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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
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Telegraphic address "PATENTOFIS"
Phone No. 490 1495
Fax No. 044 490 1492.

Patent Office (Head Office),
"NIZAM PALACE", 2nd M.S.O.
Building, 5th, 6th & 7th
Floors, 234/4, Acharya Jagadish
Bose Road, Calcutta-700 020.

Rest of India.

Telegraphic address "PATENTS"
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Fax No. 033 247 3851.

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कलकत्ता, दिनांक 11 नवम्बर 2000

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा मुम्बई, दिल्ली एवं चैन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टांही इस्टेट,
तीसरा तल, लोवर परले (प.),
मुम्बई-400 013

गुजरात, महाराष्ट्र, मध्य प्रदेश
तथा गोवा राज्य क्षेत्र एवं मंच
शासित क्षेत्र, दमन तथा दीव एवं
दादर और नगर हवेली ।

तार पता - "पेटेंटॉफिस"

फोन : 482 5092 फैक्स : 022 4950 622

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
गररवती मार्ग, करोल बाग,
नई दिल्ली-110 005

हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्र एवं मंच शासित क्षेत्र चंडीगढ़ ।

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फोन : 578 2532 फैक्स : 011 576 6204

पेटेंट कार्यालय शाखा,

बिग सी (सी-4, ए),
तीसरा तल, राजाजी भवन, बसन्त नगर,
चैन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं
संघ शासित क्षेत्र, लक्षद्वीप, मिनीकाय
तथा एरिनादिदि द्वीप ।

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फोन : 490 1495 फैक्स : 044 490 1492

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भवन 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कलकत्ता-700 020

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

फोन : 247 4401 फैक्स : 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम,
1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा उपेक्षित
सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई
फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण
किये जायेंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा
जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक
से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चंक्र द्वारा की
जा सकती है ।

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स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबंधित आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अधिक ऐसे अवधि की उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्रारूप 4 पर अगर उपेक्षित हो, एक महीने की अवधि से अधिक न हो, के भीतर सभी में निर्वचक एकत्र के उपयुक्त कार्यालय में ऐसे विरोध की सूचना लिखित प्रारूप 7 पर दे सकते हैं । विरोध संबंधी लिखित नकलवादी प्रतियों में साक्ष्य की साथ, यदि कोई हो, उक्त सूचना के साथ

या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम-36 के तहत यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाइल कर दिए जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण को समझने हैं।

विनिर्देश तथा चित्र आरखे, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके द्वारा कार्यालयों से यथाविहित 30 रुपये प्रति का अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरखे, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके द्वारा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त अदायगी के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Ind. Cl. : 50 E [VII (1)]

185081

Int. Cl. : F 01 M—9/06
F 25 B—1/00

A COOLING DEVICE FOR A SMALL CAPACITY HERMETICALLY SEALED COMPRESSOR UNIT.

Applicant : M/S. KIRLOSKAR COPELAND LTD., AN INDIAN COMPANY OF DADHE-RUIKAR HOUSE, 2007, TILAK ROAD PUNE-411 030, MAHARASHTRA INDIA.

Inventors :

- (1) VIJAY GOVIND SARDESAI
- (2) NISHIKANT MUKUND INGLE
- (3) SANJAY SHRIPAD GOSAVI.

Application No. 313/Bom/96 filed on June 14, 1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

3 Claims

A cooling device for a small capacity hermetically sealed compressor unit, said compressor unit consisting of an outer housing, a lubricating oil sump in the bottom of the housing, a rotatable crank shaft having a hollow bore, disposed operatably vertically in the said housing and a motor having a stator circumferentially disposed about said rotating crank shaft, a rotor connected to said rotating crank shaft, said cooling device comprising a lubricating oil pick-up tube extending from the rotating crank shaft and having one end thereof dipping into the lubricating oil sump; said pick-up tube defining an axial bore the other end of the oil pick-up tube being in communication with the hollow bore in the crank shaft; the said hollow bore in the crank shaft leading to the bearings outside the crank case, said crank case being provided with apertures in communication inside the crank case to allow oil from the bearings to pass through the crank case and fall on the rotor which in turn in its cooperative configuration sprays the oil on the upper winding of the stator thereby cooling the stator and eventually the oil dripping back to the said sump.

Comp. Specn. 8 pages,

Drgs. 1 sheet

Ind. Cl. : 76 E [LXIV (4)]

185082

Int. Cl. : F 16 M 7/00
F 16 F 15/06.

AN IMPROVED HERMETICALLY COMPRESSOR UNIT.

Applicant : M/S. KIRLOSKAR COPELAND LTD., AN INDIAN COMPANY OF DADHE-RUIKAR HOUSE, 2007, TILAK ROAD PUNE-411 030, MAHARASHTRA INDIA.

Inventor : SANJAY SRIPAD GOSAVI.

Application No. 314/Bom/96 filed on June 14, 1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

2 Claims

An improved hermetically sealed compressor unit comprising a pump assembly which in turn consists of motor components stator & rotor and the gas compression mechanism, the rotor being fitted directly on a crank-shaft, the crank shaft being housed in a main bearing provided in a crank-case having a cylinder head, the stator being mounted on the crankcase through fasteners, said unit being housed within an upper and a lower shell said internal mounting arrangement comprising: connecting means permanently secured to said lower shell; a plurality of rigid anchoring means secured to said compressor unit at approximately the center of gravity thereof and spaced about a selected surface of said compressor of said unit; three individual spring means attached to each of said anchoring means and supported by said connecting means by yieldably suspending said unit within said shell: two spring means near the cylinder head being compression type springs; upper end of these compression springs being attached to projection in the crank case and the lower end to a stud and bracket assembly which is welded to inner portion of the lower shell and a third spring being of the tension type, the lower end of said tension spring being attached to the crank case at a point which lies within the space envelope prescribed by stator and the said crank case, the other end being attached to a spring mounting bracket which in turn is inserted into an internal mounting bracket welded to the lower shell and bumper brackets welded to inner portion of lower shell at different predetermined locations which restrict downward motion of the crank case and the stator assembly.

Complete Specn. 12 pages :

Drg. 1 sheet

Ind. Cl. : 39 L (III)

185083

Int. Cl. : C 01 F—7/34

METHOD FOR PREPARING LOW DENSITY, HIGH POROSITY ALUMINA.

Applicants : INDIAN PETROCHEMICALS CORPORATION LTD, P.O. PETROCHEMICALS, DIST. VADODRA 391346, GUJARAT, INDIA.

Inventors :

- (1) SREENIVASA RAO GUJALA
- (2) ARUN GURUDATH BASRUR
- (3) RAJESHWER DONGARA
- (4) DATTATRAYA TAMMANNASHASTRI GOKAK
- (5) KRISHNAMURTHY KONDA RAMASWAMY.

Application No. 439/Bom/96 filed on 22-8-1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

11 Claims

A method for preparing low density, high porosity alumina produced by autogenous pressurised hydrothermal treatment of aluminium salt and ammonia precursor said method comprising sequentially:

- (a) preparation of alumina by making solution of anhydrous aluminium salt with distilled water and a weak base solution selected from the group consisting of ammonium carbonate, ammonium nitrate, mixture of ammonium nitrate and formaldehyde, propionaldehyde, mixture of ammonium acetate and ammonium nitrate, urea, wherein the mole ratio of said aluminium salt to said weak base solution is 1:1;
- (b) mixing the two solutions at room temperature thoroughly till transparent solution is formed and subsequently aging the same in an autoclave;
- (c) admixing liquor ammonia with the product of the precipitation step in (b) followed by subsequent aging, wherein the ammonia concentration is 3% to 25%, to produce gamma alumina having a bulk density from about 0.2 to 0.3 g/cc, a pore volume from about 0.2 to 0.8 cc/g and a surface area from about 150 to about 250 m²/g.

Compl. Specn. 15 pages,

Drgs. Nil

Ind. Cl.: 185 B

185084

Int. Cl.: A 23 F—3/34

A METHOD FOR MAKING A THEAFLAVIN RICH COLD WATER SOLUBLE TEA POWDER.

Applicants: HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA.

Inventors:

- (1) CHRISTOPHER WILLIAM GOODSALL
- (2) ANDREW DAVID PARRY
- (3) RICHARD SAFFORD &
- (4) AMBALAVANAR THIRU.

Application No. 446/Bom/98 filed on 13 Jul, 1998.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-13.

9 Claims

A method for making a theaflavin-rich cold water soluble tea product comprising treating a slurry of green leaf tea with tannase, fermenting the slurry, deleafing the slurry to give a theaflavin-rich tea liquor and spent dhool, drying the tea liquor to yield tea powder performing one or more solvent extractions of the spent dhool, drying the extract or

extractions to form powder and mixing the liquor-derived tea powder with the dhool-derived powder to yield a theaflavin-rich cold water soluble tea producer.

Compl. Specn. 41 pages,

Drgs. 12 sheets.

Ind. Cl.: 55 E₂ + E₄

185085

Int. Cl.: A 61 K 39/40,
C 12 N 15/00

A BIFUNCTIONAL OR BIVALENT ANTIBODY FRAGMENT ANALOGUE.

Applicant: HINDUSTAN LEVER LIMITED, 165/166, BACKBAY RECLAMATION, BOMBAY-400 020, MAHARASHTRA, INDIA.

Inventors:

- (1) PAUL JAMES DAVIS
- (2) CORNELIS PAUL ERIK VAN DER LOGT
- (3) MARGINE ELISA VERHOEIJEN
- (4) STEVE WILSON.

Application No. 465/Bom/96 filed on September 17, 1996.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Mumbai-400 013.

5 Claims

A process for producing an antibody fragment analogue comprising:

- (1) transforming a host by incorporating into that a host a DNA encoding the two VH's in series with or without a connecting peptide linker and a DNA, encoding the two VL's in series with or without a connecting peptide linker;
- (2) culturing such transformed host under conditions whereby the connected VH's and the connected VL's are formed;
- (3) allowing the two connected VH's and the two connected VL's to combine each other under formation of a double head antibody fragment analogue; and
- (4) isolating and collecting the double head antibody fragment analogue from said host to thereby form a bispecific or bivalent antibody analogue fragment having a binding complex containing two polypeptide chains, wherein one polypeptide chain comprises two times a variable domain of a heavy chain (VH) in series and the other polypeptide chain comprises two times a variable domain of a light chain (VL) in series and the binding complex contains two pairs of variable domains (VH—A//VL—A and VH—B//VL),

Compl. Specn. 8 pages

Drgs. 45 Sheets

Ind. Cl. : 32 F 140 F

185086

6 Claims

Int. Cl. : C 07 C 61/40,
C 07 B 57/00.

A PROCESS FOR THE PREPARATION OF (+) 2, 2-DIMETHYL - 3 (2, 2-DISUBSTITUTED VINYL)- CYCLOPROPANE -1- CARBOXYLIC ACID.

Applicant : GHARDA CHEMICALS LTD., M.I.D.C. B-27 & 29, PHASE-I, DOMBIVLI (EAST)-421 203, INDIA.

Inventors :

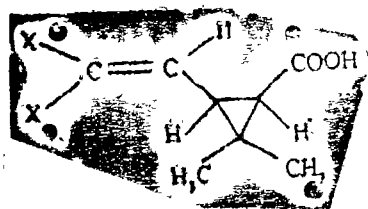
1. RANE DHANANJAY SHARAD
2. DATAR RAVINDRA VITTHAL
3. JOSHI PRADIP DIGAMBAR
4. MALWANKAR JAGDISH RAMACHANDRA
5. SHYAM TITIRMARE.

Application No. 639/Bom/97 filed on October 31, 1997.

Appropriate Office for Opposition Proceedings (Rules 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

8 Claims

A process for the preparation of (+)-cis-2, 2-dimethyl-3-(2, 2-dihalogenovinyl)-cyclopropane-1- carboxylic acids of formula (I)



(I)

in which X=Fluorine, chlorine or bromine from a mixture of cis (±) or cis (+) and trans (±) which comprises neutralizing racemic cis, trans-2, 2-dimethyl-3-(2, 2-dihalovinyl)-cyclopropane-1-carboxylic acid containing atleast 40% cis isomer with a salt of the optically active base L-Ephedrine in a solvent selected from halogenated organic solvent at a temperature ranging between 10—80°C, cooling the resultant solution, isolating the precipitated salt and hydrolysing the salt to produce the enriched acid.

(Compl. Specn. 6 Pages;

Drgns. Nil)

Ind. Cl. : 32 F2 (a) + 55 E4.

185087

Int. Cl. : C 07 C 91/06, A C 1 K 31/135.

PROCESS FOR SYNTHESIS OF NOVEL ANTIMALARIAL N-(ALKYL-DIOXYMETHYL)-N- ARYLMETHYL-ALKANOLAMINES.

Applicants : I.I.T., BOMBAY, INDIAN INSTITUTE OF TECHNOLOGY, POWAI, MUMBAI-400 076, MAHARASHTRA, INDIA AND NEELAKANTAN SUNDAR AND SUJATA VASUDEV BHAT, BOTH INDIAN NATIONALS AND OF THE DEPT. OF CHEMISTRY, INDIAN INSTITUTE OF TECHNOLOGY AFORESAID.

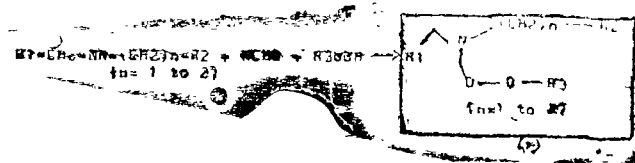
Inventors :

1. SUNDAR NEELAKANTAN
2. BHAT SUJATA VASUDEV.

Application No. 767/Bom/97 file on 31-12-97.

Appropriate Office for Opposition Proceedings (Rules 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

A process for the synthesis of a novel antimalarial agent N-(alkyl-dioxyethyl)-N-arylmethyl-alkanolamines of the formula (1) wherein R1 is aryl or substituted aryl with substituents being hydrogen, alkoxy, acyloxy, amino, acyl or thio, R2 is hydroxy, hydroxyalkyl, alkoxyalkyl, mercaptoalkyl or thioethers, R3 is ter-butyl, phenyl isopropyl, comprising of condensation of the amine of formula R1-CH2-NH-(CH2) n-R2 (n=1 to 2) where R1 is aryl or substituted aryl with substituents being hydrogen, alkoxy, acyloxy, amino, acyl or thio, R2 is hydroxy, hydroxyalkyl, alkoxyalkyl, mercaptoalkyl or thioethers, with formaldehyde and hydroperoxide of formula R3OOH wherein R3 is ter-butyl, phenyl isopropyl, isopropyl in the presence of alcohol at 0°C to ambient temperature represented by



(Compl. Specn. 7 Pages,

Drgns. Nil)

Ind. Cl. : 55E2 +E4

185089

Int. Cl. : C07D 499/12, 501/06.

AN ENZYMATIC PROCESS FOR THE MANUFACTURE OF SEMISYNTHETIC ANTIBIOTICS.

Applicant : KOPRAN LIMITED, MEHRA INDUSTRIAL ESTATE, M. VASANJI ROAD, SAKINAKA, MUMBAI-400 072, MAHARASHTRA, INDIA.

Inventors :

- (1) MALI SUBHAS
- (2) GUPTA RAJAN
- (3) DESHPANDE JAYANT

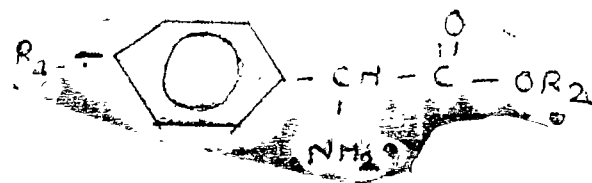
Application No. 475/Bom/98 filed on 22 July, 1998.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office Branch, Mumbai-400013.

9 Claims

An enzymatic process for the manufacture of semisynthetic antibiotic comprising of following steps :—

- (a) Condensing B-lactam nucleus such as 6-amino penicillanic acid (6-APA), 7-amino desacetoxy cephalosporanic acid (7-ADCA), 7-amino-3-chloro cephalosporanic acid (7 ACCA), with excess of the said chain ester in the presence of penicillin Amidase biocatalyst, wherein, the said side chain ester is of the formula I

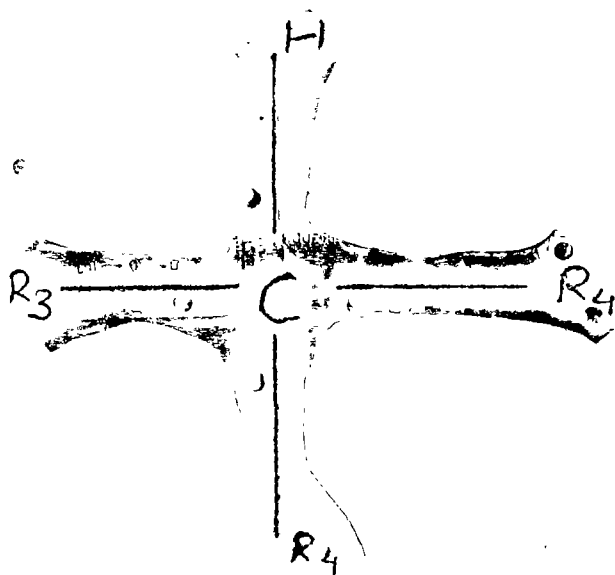


where R¹=H, OH

R²=An alkylgroup Comprising of 1 to 8 carbon,

- (b) Filtering the reaction mass to separate out the biocatalyst as a solid mass, and filtrate containing semi-synthetic antibiotic,

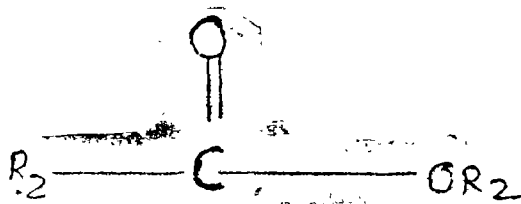
- (c) Precipitating the semi-Synthetic antibiotic from the filtrate of Step b, followed by further filtration to obtain the semi-synthetic antibiotic, in a known manner, such as herein described,
- (d) Recovering the excess of the side chain ester from the filtrate of Step c, by solvent extraction method using a solvent of the formula II or III.



where, $R_3 = H$ or an alkyl group comprising of 1 to 8 carbon

$R_4 = \text{Halogen}$

OR



Where, R_2 is the same as defined above.

(Compl. Specn. : 10 Pages

Drgn. : Nil sheet)

Ind. Cl. : 32 F₂ (b)

185089

Int. Cl. : C 07 D - 501/04.

A PROCESS FOR PREPARING 7 β [(z)- (2-AMINOTHIZOL-4-YL)-2-(METHOXY CARBONYL METHOXY IMINO) ACETAMIDO]-3-VINYL-3-CEPHEM-4-CARBOXYLIC ACID FOR USE IN THE PREPARATION OF CEFIXIM.

Applicants : J. K. DRUG & PHARMACEUTICALS LIMITED, 8 MILAP NIKETAN, BAHADUR SHAH ZAFAR MARG, NEW DELHI.

Inventors :

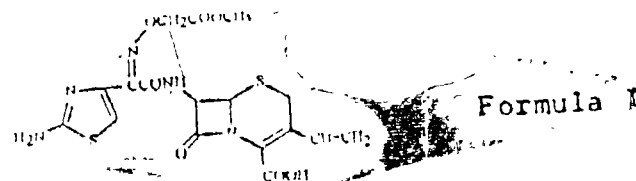
- (1) ANIL KUMAR SHARMA
- (2) BALDEV RAJ
- (3) MADHURESH KUMAR SETHI
- (4) DEBASHIS DAS.

Application No. 74/Bom/1999 filed on 29-1-1999.

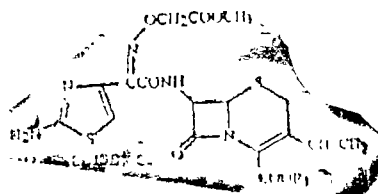
Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972) Patent Office Branch, Mumbai-400013.

10 Claims

A Process for preparing 7 β [(z)- (2-aminothizol-4-yl) -2- (methoxy carbonyl methoxy imino) acetamido]-3-vinyl-3- cephem-4-carboxylic acid for use in the preparation of cefixim comprising :



Formula I



Formula II

wherein $R_1 = \text{CHPh}_2, -\text{CH}_2-\text{C}_6\text{H}_4-\text{OCH}_3$

- de-esterifying the compound of Formula II in aliphatic halogenated hydrocarbon using aromatic ether aliphatic organic sulphonic acid and aliphatic organic acid, as herein described in the ratio of 1 : 0.5-5 : 0.1-2 : 1-5 at -10 to 10°C
- extracting the reaction mass in a mixture of aqueous alkali carbonate and aliphatic esters, as herein described, in the ratio of 1-2 : 2-1,
- charcoalizing the aqueous layer and isolating the compound of formula I at pH 2.0 to 3.0 by acidifying the said aqueous layer by mineral acid.

(Compl. Specn. : 7 Pages

Drgn. : Nil sheet)

Ind. Cl. : 32 F₂ (b)

185090

Int. Cl. : C 07 D - 501/04.

A PROCESS FOR PREPARING 7 β [(z)- (2-AMINOTHIZOL-4-YL) -2- (METHOXY CARBONYL METHOXY IMINO) ACETAMIDO]-3-VINYL-3- CEPHEM -4- CARBOXYLIC ACID ESTERS FOR USE IN THE PREPARATION OF CEFIXIM.

Applicants : J. K. DRUGS & PHARMACEUTICALS LTD., AN INDIAN COMPANY OF 8 MILAP NIKETAN, BAHADUR SHAH ZAFAR MARG, NEW DELHI.

Inventors :

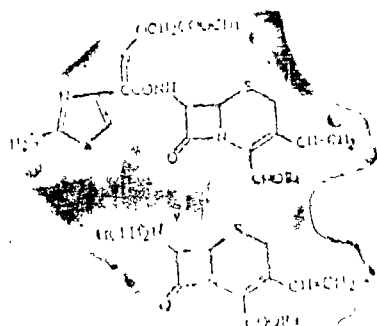
1. ANUL KUMAR SHARMA
2. DR. BALDEV RAJ
3. DR. MADHURESH KUMAR SETHI
4. DEBASHIS DAS.

Application No. 76/Bom/99 filed on 29-1-99.

Appropriate Office for Opposition Proceedings (Rules 4, Patents Rules 1972), Patent Office Branch, Mumbai-13.

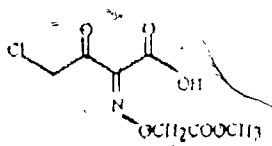
10 Claims

A process for preparing 7 β -[(z)-(2-aminothiazol-4-yl)-2-(methoxy carbonyl methoxy amino) acetamido] -3-vinyl -3-cepham-4-carboxylic acid esters for use in the preparation of cefixim comprising :

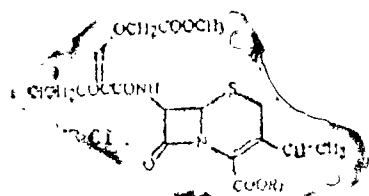


Formula I

Formula II



Formula IV



Formula V

wherein $R_1 = \text{CH Ph}_2$ or $-\text{CH}_2-\text{C}_6\text{H}_4-\text{OCH}_3$ and

$R_2 = \text{HCO}$ or any other amino protective group.

- dissolving the compound of formula II in aliphatic halogenated hydrocarbons using an organic base as herein described in the ratio of 1:1—10 mole,
- preparing an vilsmeier reagent of compound of Formula IV, in aliphatic halogenated hydrocarbon using N, N-dimethyl formamide and phosphorous oxychloride,
- coupling the compound of Formula II with vilsmeier reagent of compound of formula IV at -10 to -60°C to form a compound of formula V,
- isolating the said compound of formula V in $\text{DM-H}_2\text{O}$,
- dissolving the compound of formula V in organic solvent as herein described at a room temperature and thereafter adding thiourea and stirring the reaction mixture at $0-25^\circ\text{C}$,
- extracting the reaction mass in a mixture of $\text{DM-H}_2\text{O}$ and aliphatic halogenated hydrocarbon in the ratio of 1—10: 10—1,
- washing the aliphatic halogenated hydrocarbon layer with saturated alkali chloride solution and thereafter drying,
- isolating the compound of formula I by concentrating the aliphatic halogenated hydrocarbon layer in vacuum.

(Compl. Specn. 10 Pages;

Drgns. Nil)

Ind. Cl. 131 B 3

185091

Ind. Cl.: E 21 C 41/00

AN APPARATUS FOR MINING AGGREGATE MATERIALS.

Applicant : MINING TECHNOLOGIES INC., 9431 U.S. ROUTE 60, ASHLAND KENTUCKY 41102-9527, U.S.A., A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF KENTUCKY.

Inventors :

LARRY C. ADDINGTON—U.S.A.,
ROBERT R. ADDINGTON—U.S.A.,
LARRY M. ADDINGTON—U.S.A.,
ALBERT E. LYNCH—U.S.A.,
JOHN SUSLA—U.S.A.,
DAVID L. CONLEY—U.S.A.,
JOHN J. SARTAIN—U.S.A. and
DAVID E. PRICE—U.S.A.

Kind of Application : Complete.

Application for Patent No. 1208/Del/1991 filed on 09th Dec. 1991.

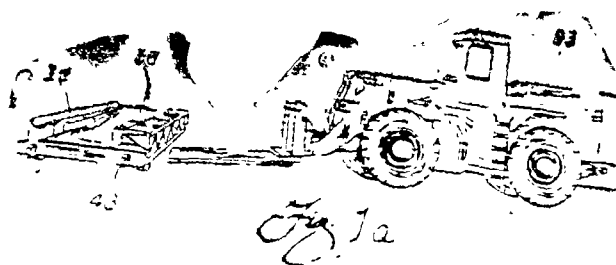
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

37 Claims

An apparatus (10) for mining aggregate material from a seam, comprising :

- mining means (12) for winning aggregate material from said seam;
- means for conveying (30) won aggregate material from said mining means (12) for recovery, said conveying means (30) being operatively connected to said mining means, and
- means for advancing said conveying means with said mining means into said seam as said aggregate material is being won without interrupting the flow of aggregate material wherein said advancing means comprises separate pulling means and active pushing means for advancing said mining means and conveying means into said seam.

Agent : The Acme-Company.



(Compl. Specn. 40 pages

Drgs. 6 Sheets)

Ind. Cl. : 200E

185092

Int. Cl.: H04B—1/38

A COMMUNICATION APPARATUS FOR USE IN UNDERGROUND MINES.

Applicant : AINSWORTH TECHNOLOGIES INC., OF 131 BERMONDSEY ROAD, NORTH YORK, ONTARIO, CANADA M4A 1X4, INCORPORATED UNDER THE LAWS OF THE PROVINCE OF ONTARIO, CANADA.

Inventors :

FRANCIS JACK PURCHASE—CANADA,

ROSS A POOLE—CANADA.

JAMES MALCOLM LAW—CANADA.

Kind of Application : Complete.

Application for Patent No. 1211/Del/91 filed on 9-12-91.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

13 Claims

A communication apparatus for use in underground mines comprising : a non-radiating broad band distribution network (12) having a plurality of connection points for transmission and reception in a first broad band spectrum (15—186 MHz) ; a plurality of wide band antenna (100/101) means, for transmitting and receiving a plurality of signals in a second outbound wide band spectrum (222—450MHz) and a second inbound wide band spectrum, each wide band antenna means (100/101) comprising an elongate distributed antenna to provide communication within an area having a topology corresponding to the configuration thereof ; amplifier means (30, 32) for maintaining signal levels in the broad band distribution network (12) between desired limits ; and a plurality of distributed antenna units, (100) each connected between a respective connection point (16, 19) of the broad band distribution network (12) and a respective wide band antenna means (100) for bidirectional processing of signals therebetween ;

Wherein each distributed antenna unit (100) comprises ; a main connection port (104, 105) connected to a respective connection point (16, 19) of the broad band distribution network (12) ; an antenna (104, 105) portconnected to a respective wide band antenna means (100) ; a plurality of signal processing (PCo4, 6, 10 etc. 82, 86) devices, for bidirectional processing of signals between the main connection (16, 19) and antenna ports (104, 105) and connected to the main connection (16, 19) port, each signal processing (PCS etc. 82, 86) device signals from and transmits signals to the main connection (16, 19) port in a first outbound frequency band and a first inbound frequency band respectively, and to receive signals from and transmit signals to the antenna port (104, 105) in at least one second inbound frequency band and at least one second outbound frequency band respectively, with each signal processing (PC, 82, 86, 98 etc) device being able to effect, when required translation in at least one of frequency, amplitude and modulation between the first and second inbound frequency bands and between the first and second outbound frequency bands, and with each signal processing device (PCn, 82, 86, 98 etc) ensuring that each signal transmitted to the main connection port (16, 19 etc) respective first inbound frequency band is at a desired level compatible with the broad band distribution network, and with the first inbound frequency bands and the first outbound frequency bands all being in the first broad band spectrum ; and

a frequency band splitter and combiner means (102) connected between the signal processing means (82, 86 etc) and the antenna port (104, 105) the band splitter and com-

biner means (102) being capable of combining signals in different frequency bands being transmitted to the antenna port (104, 105) and being capable splitting frequencies received from the antenna port (104, 105) for separate processing by the signal processing (PC, 82, 86) means.

Agent : Remfery & Sagar.

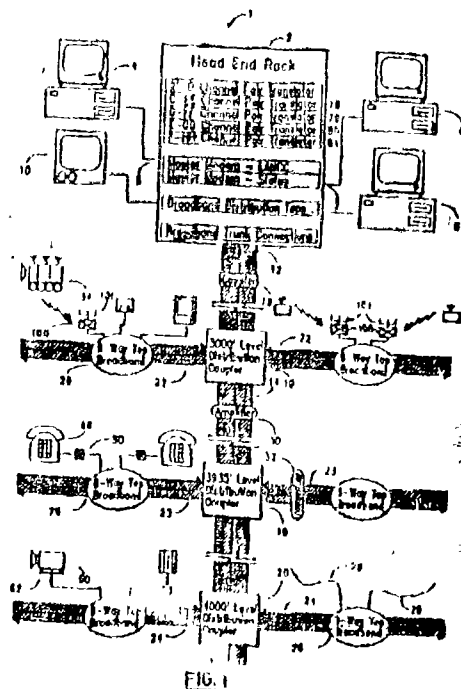


FIG. 1

(Compl. Specn. 39 pages

Drgs. 10. Sheets)

Ind. Cl. : 155A.

185093

Int. Cl.⁴ : C 08L 95/00.

A SYNERGISTIC COMPOSITION USEFUL FOR THE PREPARATION OF STAINLESS STEEL POWDERS FROM STAINLESS STEEL SHEETS/SCRAPS/RODS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001. INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor :INDER SINGH—INDIA.

Kind of Application : Complete.

Application for Patent No. 1232/Del/91 filed on 16-12-91.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

2 Claims

A synergistic composition useful for the preparation of stainless steel powders from stainless steel sheets/scraps/rods which comprises :

Salt of alkali/alkaline earth metals selected from sulphate/nitrate of copper, mercury, silver, platinum or mixture of these salts—5.0 to 25% w/v.

Alkali/alkaline earth halides selected from chloride, fluoride or iodide of lithium, sodium, potassium, ammonium, calcium, magnesium, acid or mixture thereof—0.1 to 25% w/v.

Mineral Acids in the range of—5.0 to 30% v/v.

(Compl. Specn. : 7 Pages;

Drgn. : Nil Sheet)

Ind. Cl. : 32E.

185094

Int. Cl.⁴ : C 08F 12/00, 120/00.**AN IMPROVED PROCESS FOR THE PREPARATION OF HIGH MOLECULAR WEIGHT POLY (ARYL CARBONATES).**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) :

1. SWAMINATHAN SIVARAM—INDIA.
2. JAGDISH CHANDRA MEHRA—INDIA
3. VENKAT SRINIVASAN IYER—INDIA
4. ROYALAGUNTA RAVINDRANATH—INDIA

Kind of Application : Complete.

Application for Patent No. 1236/Del/91 filed on 16-12-91.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

10 Claims

An improved process for the preparation of high molecular weight poly arylcarbonates, the molecular weight ranging from 45,000—60,000 (corresponding to ninth 0.8 to 1.0) which comprises heating in a controlled manner a B is Phenol A polycarbonate oligomer in the presence of a catalyst selected from alkali metal aryl oxide, alkali metal borohydride and a quaternary ammonium salt of bioxanion derived from a carboxylic acid at a temperature in the range of 180 to 280°C at a pressure ranging from atmospheric to sub atmospheric pressure, in the solid state for a period ranging from 2 to 15 hours.

(Compl. Specn. : 14 Pages;

Drgns. : Nil sheet)

Ind. Cl. : 206 E.

185095

Int. Cl.⁴ : H04B-3/04.**AN EQUILIZATION APPARATUS.**

Applicant : MOTOROLA INC., A CORPORATION OF THE STATES OF DELAWARE, UNITED STATES OF AMERICA, OF 1303 EAST ALGONQUIN ROAD, SCHAUMBURG, ILLINOIS 60196, UNITED STATES OF AMERICA.

Inventor(s) :

1. GERALD PAUL LABEDZ—U.S.A.
2. MICHAEL DAVID KOTZIN—U.S.A.
3. POSEPH JOHN SCHULER—U.S.A.

Kind of Application : Complete.

Application for Patent No. 1269/Del/91 filed on 23-2-91.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

5 Claims

An equalization apparatus employed in a communication system receiver to equalize a corrupted data signal, the corrupted data signal having been detected from a radio channel signal received by the communication system receiver, the equalization apparatus comprising :

correlation/synchronization circuitry (410) for estimating a channel profile signal from the corrupted data signal;

a tap modification block (420) coupled to said correlation/synchronization circuitry (410) for modifying said channel profile signal; and

an equalizer (325) coupled to the corrupted data signal and said tap modifying block (420) for enhancing the corrupted data signal.

Agent : REMFRY & SAGAR.

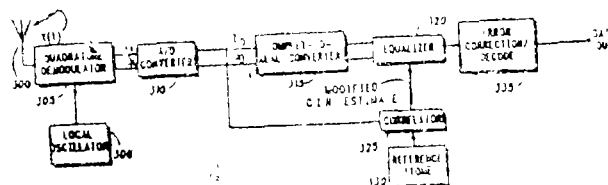


FIG. 3

(Compl. Specn. : 14 Pages;

Drgns. : 4 Sheets)

Ind. Cl. : 51 D.

185096

Ind. Cl.⁴ : B 26 B 21/54.**RAZOR BLADES.**

Applicant : THE GILLETTE COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF PRUDENTIAL TOWER BUILDING, BOSTON, STATE OF MASSACHUSETTS, UNITED STATES OF AMERICA.

Inventor : HOANG MAI TRANKIEM—U.S.A.

Kind of Application : Complete.

Application for Patent No. 202/Del/92 filed on 06th March, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

26 Claims

A razor blade having cutting edge regions carrying a solid adherent coating of a melted fluorocarbon polymer and silane mixture.

Agent : REMFRY & SAGAR.

(Compl. Specn. : 12 Pages;

Drgn. : Nil Sheet)

Ind. Cl. : 24 B.

185097

Int. Cl.⁴ : B 60 F 10/92.**A WET DISC BRAKE UNIT.**

Applicant : CLARK EQUIPMENT COMPANY, A CORPORATION OF THE STATE OF DELAWARE, HAVING A PRINCIPAL PLACE OF BUSINESS AT 100 NORTH MICHIGAN STREET, SOUTH BEND, IN 46634, UNITED STATES OF AMERICA.

Inventor(s) :

1. GREGORY THOMAS DEWALD—U.S.A.
2. CHARLES DAVID SCHABER—U.S.A.

Kind of Application : Complete.

Application for Patent No. 271/Del/92 filed on 27th March, 1992.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

17 Claims

A wet disc brake unit for a wheeled vehicle comprising a piston housing (28) reciprocally mounting an annular piston (22) piston seal means (25, 26) for inhibiting fluid leakage between said piston housing and said piston, a disc housing (106) secured to said piston housing and defining a disc chamber (40) in which a plurality of interleaved, rotating and non-rotating discs (41b, 41a) are disposed thereby forming a disc pack, an annular pressure plate (60) slidably supported within said disc chamber and movable towards and away from said disc pack for applying clamping forces to said disc pack, an inlet through which a coolant fluid is introduced into said disc chamber and an outlet through which said coolant fluid is discharged from said disc chamber, an additional seal performing as a coolant seal (112) disposed between said pressure plate and portions of said disc chamber for sealing a periphery of said pressure plate, said coolant seal inhibiting said coolant fluid from flowing out of the disc chamber past said pressure plate thereby encouraging said coolant fluid to flow from said inlet to said outlet by flowing between said interleaved rotating and non-rotating discs.

Agent : LALL LAHIRI & SALHOTRA.

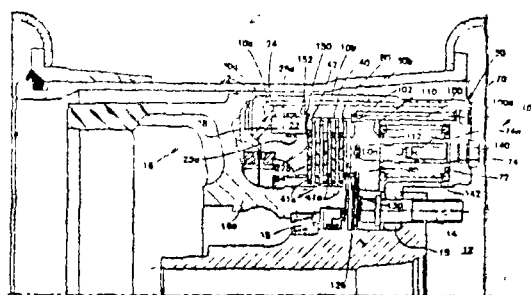


FIG. 1

(Compl. Specn. : 22 Pages;

Drgns. : 6 Sheets)

Ind. Cl. : 179 D.

185098

Int. Cl.¹ : B67B 5/00.

TAMPER INDICATING PLASTIC CLOSURE.

Applicant : H-C INDUSTRIES, INC., A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF INDIANA, UNITED STATES OF AMERICA, OF 1604 EAST ELMORE, CRAWFORDSVILLE, STATE OF INDIANA, UNITED STATES OF AMERICA.

Inventors :

1. STEPHEN WAYNE McBRIDE
2. THOMAS JUNIOR McCHANDLESS

Kind of Application : Complete.

Application for Patent No. 302/Del/92 filed on 6-4-92.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

10 Claims

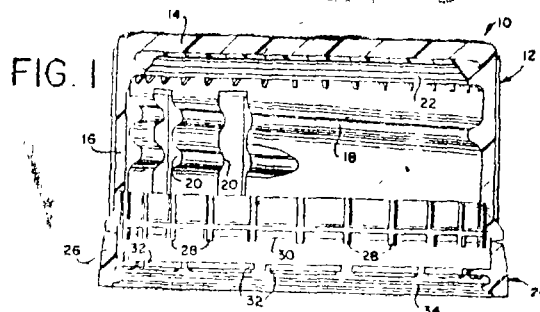
A tamper indicating plastic closure for a container having an annular locking ring, said closure comprising :
a plastic cap (12) having a top wall portion (14), and an annular depending cylindrical skirt portion (16), and
an annular pilfer band (24) depending from said skirt portion (16) and at least partially detachably connected to said skirt portion (16) by frangible means (28).

said pilfer band (24) having an annular band portion (26) and characterised by inwardly extending flexible tab means (32) comprising a plurality of circumferentially spaced, flexible tabs extending inwardly of said annular band

portion (26), and inwardly extending interference bead means (34) positioned beneath said tab means (32), said flexible tabs (32) of said tab means being positionable between said container locking ring (L) and said interference bead means (34) during removal of said closure from said container for at least partially detaching said pilfer band (24) from said skirt portion (16) by fracture of said frangible means (28).

wherein at least a plurality of said flexible tabs (32) are configured for enhanced flexibility, and are provided with a central portion having a relatively thick pad means (38), said pad means (38) defining a base portion having a relatively reduced thickness adjacent said annular band portion (26) to enhance the flexibility of the tab (32) each said flexible tab (32) being engageable with said interference bead means (34) when said flexible tabs (32) are positioned between said container locking ring (L) and said interference bead means (34) for fracture of said frangible means (28).

Agent : Remfry & Sagar.



(Compl. Specn. : 22 Pages;

Drgns. : 4 Sheets)

Ind. Cl. : 35B.

185099

Int. Cl. : C 04B, 14/26, 14/32.

A COMPOSITION USEFUL FOR INCREASING THE CORROSION RESISTANCE AND WORKABILITY OF CEMENT GROUT.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventors :

1. KRISHNASWAMY BALAKRISHNAN—INDIA
2. NERUR SANKARANARAYA REGASWAMY—INDIA
3. KRISHNAN KUMAR—INDIA
4. RATHINAVEL VEDALAKSHMI—INDIA

Kind of Application : Complete/Provisional.

Application for Patent No. 311/Del/92 filed on 8-4-92.

Complete left after Provisional Specification filed on 27-05-93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

2 Claims

A composition useful for increasing the corrosion resistance of cement grout, which comprises a solution of sodium nitrile in an amount ranging from 1 to 2% by weight of cement, sodium carbonate in an amount ranging from 0.25 to 0.75% by weight of cement and deionised water wherein water to cement ratio ranges from 0.34 to 0.4.

(Provl. Specn. : 3 Pages)

(Compl. Specn. : 12 Pages;

Drgn. : Nil Sheet)

Ind. Cl. : 170D.

185100

Int. Cl.⁴ : C 11D 17/08.

LIQUID DISHWASHING DETERGENT COMPOSITIONS.

Applicant : COLGATE-PALMOLIVE COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, UNITED STATES OF AMERICA, OF 300 PARK AVENUE, NEW YORK, NEW YORK 10022, UNITED STATES OF AMERICA.

Inventors :

1. GARY JOSEPH JAKUBICKI—U.S.A.
2. GREGORY DONALD RISKA—U.S.A.
3. ALP JOHN URAY—U.S.A.
4. CUONG NGUYEN—U.S.A.

Kind of Application : Complete.

Application for Patent No. 317/Del/92 filed on 8-4-92.
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

9 Claims

A liquid dishwashing detergent composition providing stable foaming characteristics and which is mild to the hands and is effective in removing greasy soils, said composition comprising :

(A) a surfactant system comprising :

- (1) from 7.5 to 20% by weight of salt of a C_{10} — C_{18} linear alkyl benzene sulfonate anionic surfactant, said salt being selected from the group consisting of alkali metal salts, alkaline earth metal salts and mixtures thereof;
- (2) from 0 to 8% of anionic C_{12} — C_{18} alkyl sulfosuccinate or sulfosuccinamate, wherein the alkyl group may be ethoxylated with up to 8 moles of ethylene oxides;
- (3) from 8 to 20% of anionic C_{12} — C_{20} alkyl ether sulfate having from 1 to less than 3 moles ethylene oxide per mole of alkyl group; and
- (4) from 3 to 12% by weight of an alkyl polyglucoside having from 12 to 16 carbon atoms, on average in the alkyl chain, and an average degree of polymerization in the range of from 1 to 3;

(B) from 0.5 to 6% by weight of a foam stabilization system comprising at least one lower alkanolamide of higher alkanolic acid;

the total of (A) and (B) ranging from 25 to 54% by weight of the composition;

(C) up to about 10% by weight of a low irritant organic solvent of the kind such as herein described;

(D) up to about 8% by weight of hydrotrope of the kind such as herein described;

(E) 0 to 20% by weight in total of one or more optional additives chosen from chelating or sequestering agents, coloring agents, dyes, perfumes, bactericides, fungicides, preservatives, sunscreeening agents, pH modifiers, pH buffering agents, opacifiers, antioxidants, thickeners, and proteins; and

(F) the balance, if any, water.

Agent : Ramfry & Sagar.

(Compl. Specn. 32 pages

Drngs Sheet Nil)

Name Index of Application for Patents in respect of Office Calcutta and its Branches for the month of January, 1998 to June, 1998.

(Nos. 01/Cal/98 to 1151/Cal/98, 01/Bom/98 to 427/Bom/98, 01/Mas/98 to 1463/Mas/98 & 01/Del/98 to 1848/Del/98.

Name and Application No.

CALCUTTA

01/Cal/98 to 1151/Cal/98.

"A"

ABB Daimler-Benz Transportation (Technology) GMBH—571/Cal/98.

ABB Flakt AB.—429/Cal/98.

ABB Power T&D Company Inc.—19/Cal/98, 982/Cal/98.

AEG Elotherm GMBH—184/Cal/98.

Abbott Laboratories—636/Cal/98, 638/Cal/98, 639/Cal/98.

Acciai Speciali Terni S.P.A.—476/Cal/98, 1088/Cal/98.

Acharya, A. (Shri)—837/Cal/98.

Acharya, K.—966/Cal/98.

Acharya, R.—966/Cal/98.

Adamed S.P.Z. O.O.—422/Cal/98.

Administrators of the Tulane Educational Fund—1141/Cal/98.

Advanced Engine Technology Pty. Ltd.—108/Cal/98.

Aeroquip Corporation—1090/Cal/98.

Agouron Pharmaceuticals, Inc.—386/Cal/98.

Agrawal, L.N.—1106/Cal/98.

Air Control Science, Inc.—217/Cal/98.

Airspray International B.V.—190/Cal/98.

Alpha Fry Ltd.—153/Cal/98.

Altus Biologics Inc.—631/Cal/97, 635/Cal/98.

Alza Corporation.—265/Cal/98.

American Cyanamid Co.—634/Cal/98, 637/Cal/98, 953/Cal/98, 954/Cal/98, 1073/Cal/98, 1075/Cal/98.

Anbarasan, M.—961/Cal/98.

Andritz-Patentverwaltungs-Gesellschaft M. B. H.—259/Cal/98.

Anglo American Research Laboratories (Proprietary) Limited—554/Cal/98.

Aqua Pure Ventures Inc.—1139/Cal/98.

Arco Chemical Technology L.P.—806/Cal/98.

Arjo Wiggins Ltd.—755/Cal/98.

Arora, L.K.—885/Cal/98.

Arzneimittelwerk Dresden GMBH.—909/Cal/98.

Asea Brown Boveri AB.—586/Cal/98, 587/Cal/98, 588/Cal/98.

Ashton Group Ltd.—999/Cal/98.

Asta Medica AG.—90/Cal/98, 121/Cal/98, 122/Cal/98, 480/Cal/98, 676/Cal/98.

Athappan, R.—393/Cal/98.

Athena Neurosciences, Inc.—245/Cal/98.

Atoma International Inc.—811/Cal/98, 812/Cal/98, 813/Cal/98.

Atotech Deutschland GMBH.—760/Cal/98.

Australian National University, The—113/Cal/98.

Automated Connectors, Incorporated—173/Cal/98.

"B"

BHP Coal Pty., Ltd.—1000/Cal/98.
 BK Giulini Chemie GMBH & Co. OHG.—206/Cal/98.
 BSH Bosch Und Siemens Hausgerate GMBH.—925/Cal/98.
 Babcock & Wilcox Company—185/Cal/98, 550/Cal/98, 739/Cal/98, 948/Cal/98, 949/Cal/98, 960/Cal/98, 1060/Cal/98.
 Bagchi, T. (Shri)—606/Cal/98.
 Bandopadhyay, D.—180/Cal/98.
 Bandopadhyay, D.—180/Cal/98.
 Bandopadhyay, N.K.—694/Cal/98.
 Bandopadhyay, M.—151/Cal/98.
 Bareilly Chemicals Pvt. Ltd.—199/Cal/98, 418/Cal/98, 500/Cal/98, 501/Cal/98.
 Baruah, U.N. (Sree)—240/Cal/98, 1107/Cal/98.
 Battelle Memorial Institute—260/Cal/98, 261/Cal/98.
 Beloit Technologies, Inc.—976/Cal/98, 1033/Cal/98.
 Benerjee, S. (Mr.)—899/Cal/98.
 Bennett, H.—691/Cal/98.
 Beringer-Hydraulik AG.—56/Cal/98.
 Bertrand Faure Equipments SA.—176/Cal/98.
 Betzdearborn Inc.—114/Cal/98, 1096/Cal/98.
 Bhakat, A.K. —907/Cal/98.
 Bhattacharya, A.K. (Dr.)—936/Cal/98.
 Bhattacharya, D.—915/Cal/98.
 Bhattacharya, S. (Mr.)—438/Cal/98, 439/Cal/98, 898/Cal/98.
 Bhattacharyya, A.—1062/Cal/98.
 Bhattacharyya, P.—617/Cal/98.
 Bina Metal Way Limited—516/Cal/98.
 Biointerventional Corporation—193/Cal/98.
 Bio Polymerix, Inc.—659/Cal/98, 726/Cal/98.
 Bisasco Pty. Limited—40/Cal/98.
 Board of Trustees of the Leland Stanford Junior University.—864/Cal/98.
 Bollhoff GMBH.—465/Cal/98.
 Bonfield, D.A.—39/Cal/98.
 Borelis A.S.—149/Cal/98, 1103/Cal/98, 1105/Cal/98.
 Borody, T.J.—562/Cal/98, 829/Cal/98.
 Bose Institute—1117/Cal/98.
 Bratax Rainfords, Inc.—539/Cal/98.
 Breat, S.L.—1130/Cal/98.
 Bridgestone Corporation—163/Cal/98.
 Britax Rainfords, Inc.—655/Cal/98.
 British-American Tobacco Co. Ltd.—905/Cal/98.
 British Telecommunication Plc.—123/Cal/98, 641/Cal/98, 642/Cal/98.
 Bromine Compounds Ltd.—287/Cal/98, 444/Cal/98, 1089/Cal/98.
 Bromley, B.P.—646/Cal/98.
 Brose Fahrzeugteile GmbH & Co. KG.—319/Cal/98, 1049/Cal/98.
 Bullman, A.W.—172/Cal/98.
 Bundesdruckerei GmbH.—03/Cal/98, 1129/Cal/98.
 Burnham Service Co. Inc.—851/Cal/98.

"C"

CC3 Chipcard & Communication System GmbH.—55/Cal/98.
 CFPI Agro.—656/Cal/98.
 Cagan, M.N.—221/Cal/98.
 Cai, T.—742/Cal/98.
 Calgene LLC.—636/Cal/98, 638/Cal/98, 639/Cal/98.
 Canal-Societe Anonyme—159/Cal/98, 170/Cal/98, 171/Cal/98, 181/Cal/98, 182/Cal/98, 189/Cal/98, 384/Cal/98, 385/Cal/98, 477/Cal/97, 821/Cal/98, 822/Cal/98, 823/Cal/98, 938/Cal/98, 1097/Cal/98.
 Cansolv Technologies, Inc.—493/Cal/98.
 Celanese Acetale LLC.—984/Cal/98.
 Celanese GMBH.—775/Cal/98, 1094/Cal/98.
 Celanese International Corporation—891/Cal/98, 892/Cal/98.
 Centro Sviluppo Materiali S.P.A.—310/Cal/98.
 Chakraborty, P.—610/Cal/98.
 Chakraborty, P. (Dr.)—898/Cal/98, 899/Cal/98.
 Chakraborty, P. (Shri)—338/Cal/98.
 Chatterjee, A.—438/Cal/98.
 Chatterjee, U.—640/Cal/98.
 Chang, C.—820/Cal/98.
 Chatterjee, L.M.—307/Cal/98.
 Chaudhuri, T.K.—52/Cal/98.
 Chiptec International Ltd.—54/Cal/98.
 Choudhury, B.R.—35/Cal/98.
 Chowdhury, R.N.—330/Cal/98.
 Cincinniti Milacron Inc.—651/Cal/98.
 Clariant GmbH.—76/Cal/98, 281/Cal/98, 347/Cal/98, 710/Cal/98, 1013/Cal/98.
 Coalcorp Pty, Ltd.—316/Cal/98.
 Codd, E.F.—110/Cal/98.
 Codd, S.—110/Cal/98.
 Columbian Chemicals Co.—298/Cal/98.
 Colvin, A.E. (JR.)—840/Cal/98, 841/Cal/98, 842/Cal/98.
 Combustion Engineering, Inc.—230/Cal/98.
 Comer SPA.—913/Cal/98, 914/Cal/98.
 Commonwealth Scientific & Industrial Research Organisation—675/Cal/98, 894/Cal/98, 895/Cal/98, 912/Cal/98, 1000/Cal/98.
 Commscope Inc.—191/Cal/98.
 Con-Hyde India (Pvt.) Ltd.—352/Cal/98.
 Connector Systems Technology N.V.—200/Cal/98, 464/Cal/98.
 Conoco Inc.—20/Cal/98, 595/Cal/98, 1076/Cal/98, 1077/Cal/98.
 Continuous Cycle Engine Development Co. Ltd.—118/Cal/98.
 Controlled Environmental Systems Corp.—1116/Cal/98.
 Copeland Corporation—489/Cal/98, 654/Cal/98.
 Cornell Research Foundation Inc.—478/Cal/98.
 Ctech AG—134/Cal/98.
 Cummins Engine Co. Inc.—809/Cal/98.
 Cytex Technology Corp.—165/Cal/98, 1031/Cal/98.

"D"

Dev, Inc.—229/Cal/98.
 DSM N. V.—1035/Cal/98.
 Daikin Industries Ltd.—400/Cal/98, 406/Cal/98.
 Dainichiseika Colore Chemicals Mfg. Co. Ltd.—972/Cal/98.
 Danieli & C. Officine Meccaniche SPA.—154/Cal/98, 513/Cal/98, 514/Cal/98, 515/Cal/98, 884/Cal/98.
 Das, A. K.—307/Cal/98.
 Das, S.—474/Cal/98.
 Data Square Corporation.—633/Cal/98.
 Datta, J.—610/Cal/98.
 Daussan Et Compagnie.—674/Cal/98.
 Davis, Joseph & Negley.—693/Cal/98.
 Deca-Medics Inc.—644/Cal/98.
 Deere & Co.—302/Cal/98, 395/Cal/98.
 Degussa Aktiengesellschaft—166/Cal/98, 205/Cal/98, 289/Cal/98, 589/Cal/98, 594/Cal/98, 679/Cal/98, 765/Cal/98, 920/Cal/98, 955/Cal/98.
 Delarov SDN BHD—977/Cal/98.
 Delta Food Group, Inc.—761/Cal/98.
 Denki Kagaku Kogyo Kabushiki Kaisha—937/Cal/98.
 De Nora S.P.A.—615/Cal/98, 902/Cal/98, 1127/Cal/98.
 Department of Biotechnology—1117/Cal/98.
 Dey, G. K. (Dr.)—708/Cal/98.
 Dikshit, A. K. (Dr.)—1157/Cal/98.
 Diminaco AG—135/Cal/98, 136/Cal/98.
 Dongbo Textile—741/Cal/98.
 Dowa Mining Co. Ltd.—222/Cal/98, 227/Cal/98.
 Dow Corning Corporation—650/Cal/98.
 Dresser Industries, Inc.—02/Cal/98.
 Duphar International Research B. V.—234/Cal/98.
 Dupont Dow Elastomers L. L. C.—34/Cal/98.
 Du Pont Loxide Composites Inc.—717/Cal/98.
 Dutta P. K. (Dr.)—724/Cal/98.
 Dutt S. S.—29/Cal/98.

"E"

ED. Scharwachter GMBH—957/Cal/98.
 EH—Schrack Components AG—756/Cal/98, 757/Cal/98.
 E. I. Du Pont De Nemours and Co.—65/Cal/98, 66/Cal/98, 67/Cal/98, 77/Cal/98, 137/Cal/98, 167/Cal/98, 208/Cal/98, 255/Cal/98, 350/Cal/98, 433/Cal/98, 448/Cal/98, 461/Cal/98, 471/Cal/98, 472/Cal/98, 484/Cal/98, 518/Cal/98, 519/Cal/98, 552/Cal/98, 583/Cal/98, 584/Cal/98, 598/Cal/98, 612/Cal/98, 613/Cal/98, 614/Cal/98, 652/Cal/98, 664/Cal/98, 675/Cal/98, 748/Cal/98.
 ELF Atochem North America, Inc.—237/Cal/98, 707/Cal/98, 708/Cal/98, 1119/Cal/98.
 EMS—Inventa AG—605/Cal/98, 645/Cal/98.
 Eaton Corporation—503/Cal/98, 665/Cal/98, 855/Cal/98, 875/Cal/98, 993/Cal/98, 1042/Cal/98.
 Earth Block, Inc.—362/Cal/98.
 Edward Mendell Co. Inc.—188/Cal/98.
 Elcor Corporation—720/Cal/98.
 Eletrotecnica B.C.S.P.A.—923/Cal/98.
 Eli Lilly & Co.—78/Cal/98, 80/Cal/98, 128/Cal/98, 294/Cal/98, 511/Cal/98, 512/Cal/98, 702/Cal/98, 751/Cal/98, 752/Cal/98, 784/Cal/98, 978/Cal/98, 1057/Cal/98.
 Emag-Maschinen Vertriebs-Und Service GmbH.—1083/Cal/98.

"E"

Emitec Gesellschaft fur Emissions technologie GmbH.—142/Cal/98, 143/Cal/98, 144/Cal/98, 145/Cal/98, 146/Cal/98, 412/Cal/98, 732/Cal/98, 768/Cal/98, 867/Cal/98, 1112/Cal/98.
 Empower Corporation—643/Cal/98.
 Encomech Engineering Services Ltd.—96/Cal/98.
 Endo Pharmaceuticals Inc.—1104/Cal/98.
 Engelhard Corporation —323/Cal/98, 324/Cal/98, 325/Cal/98, 326/Cal/98, 336/Cal/98, 337/Cal/98, 397/Cal/98, 504/Cal/98, 506/Cal/98, 507/Cal/98, 508/Cal/98, 509/Cal/98, 553/Cal/98.
 Engineering Dynamics Ltd.—727/Cal/98.
 Ensyn Group, Inc.—192/Cal/98.
 Equistar Chemicals, L.P.—887/Cal/98.
 Ernst Holz Fabrik Fur Textilmaschinenzubeho—1024/Cal/98.
 Ethicon, Inc.—983/Cal/98.
 Euromac S.R.L.—660/Cal/98.
 Eurotecnica Contractors & Engineers SPA.—1055/Cal/98.
 Ey Laboratories, Inc.—486/Cal/98.

"F"

F. Fero Bergavist—244/Cal/98.
 FMR Corp.—1016/Cal/98.
 Feller & Guilleaume Austria AG—1074/Cal/98, 1114/Cal/98.
 Fico Cables S.A.—897/Cal/98.
 Fraunhofer-Gesellschaft Zur Forderung Der Angewandten Forschung E. V.—801/Cal/98, 802/Cal/98, 803/Cal/98, 807/Cal/98, 808/Cal/98.
 Fried Krupp AG Hoesch-Krupp—881/Cal/98.
 Fujitsu General Ltd.—970/Cal/98.
 Fukada, M.—543/Cal/98, 906/Cal/98.
 Fumapharm AG—893/Cal/98.
 Fusion Lighting, Inc.—818/Cal/98.

"G"

Gemplus S.C.A.—896/Cal/98, 1047/Cal/98.
 Genenova Corporation—23/Cal/98.
 General Dynamics Land Systems, Inc.—704/Cal/98, 705/Cal/98, 728/Cal/98, 729/Cal/98, 730/Cal/98.
 General Electric Company—704/Cal/98, 175/Cal/98, 219/Cal/98, 353/Cal/98, 832/Cal/98, 833/Cal/98, 1025/Cal/98, 1056/Cal/98, 1068/Cal/98, 1069/Cal/98, 1078/Cal/98.
 Genesis Research & Development Corporation Ltd.—242/Cal/98, 245/Cal/98.
 George Menshen GmbH & Co. Kg.—1123/Cal/98.
 Georg Fischer Rohrleitungs Systeme GMBH—532/Cal/98.
 Georgieff, M.—313/Cal/98, 314/Cal/98.
 Georg, W.—698/Cal/98.
 Geraldton, C. M.—450/Cal/98.
 Gerhard Mandl—31/Cal/98.
 Gesellschaft Fuer Biotechnologische Forschun GMBH—634/Cal/98, 637/Cal/98.
 Ge Yokogawa Medical Systems Ltd.—834/Cal/98.
 Ghorai, S. (Mr.)—84/Cal/98.
 Ghosh, A. (Dr.)—308/Cal/98.
 Gieseke & Devrient GmbH.—74/Cal/98.

"G"

Glaxo Group Limited—32/Cal/98, 41/Cal/98, 226/Cal/98, 233/Cal/98, 286/Cal/98, 315/Cal/98, 478/Cal/98, 479/Cal/98, 563/Cal/98, 672/Cal/98, 740/Cal/98, 872/Cal/98, 873/Cal/98, 1007/Cal/98, 1019/Cal/98, 1036/Cal/98, 1046/Cal/98, 1138/Cal/98.
 Glaxo Welcome S.P.A.—342/Cal/98.
 Glitsch, Inc.—510/Cal/98.
 Goel, R.—1011/Cal/98.
 Goldman, I.—390/Cal/98.
 Gopalakrishna, K. V.—369/Cal/98.
 Grant Prideco, Inc.—767/Cal/98.
 Grunbeck Wasseraufbereitung GMBH.—158/Cal/98.
 Grunenthal GMBH.—481/Cal/98.
 Guacemmi Participacoes Societarias LTDA.—939/Cal/98.
 Guha, D.—284/Cal/98.
 Guha, D. (Dr.)—737/Cal/98, 837/Cal/98.
 Gutgutia, B. K.—1002/Cal/98, 1003/Cal/98, 1004/Cal/98.
 Gu, Y.—646/Cal/98, 647/Cal/98.

"H"

HNA Holdings, Inc.—743/Cal/98.
 HSP Hochspannungsgeraete Portz GMBH.—788/Cal/98.
 Hakko Corporation—365/Cal/98.
 Halox Technologies Corporation—381/Cal/98.
 Han, S.—250/Cal/98.
 Hans Guntner GMBH.—819/Cal/98.
 Hariharakrishnan, V.—961/Cal/98.
 Harris Corporation—351/Cal/98, 1020/Cal/98, 1091/Cal/98.
 Heinkel Industriezentrifugen GmbH & Co.—1148/Cal/98.
 Helmut, B.—698/Cal/98.
 Helmuth, S.—698/Cal/98.
 Henkel Corporation—886/Cal/98.
 Hewlett-Packard Co.—264/Cal/98, 927/Cal/98.
 Hill-Rom, Inc.—91/Cal/98.
 Hindustan Lever Ltd.—979/Cal/98.
 Hitachi Construction Machinery Co. Ltd.—304/Cal/98, 762/Cal/98.
 Hitachi Ltd.—262/Cal/98, 327/Cal/98, 420/Cal/98, 531/Cal/98, 697/Cal/98, 747/Cal/98, 846/Cal/98, 941/Cal/98, 1012/Cal/98, 1099/Cal/98.
 Hitachi Zonsen Corporation—719/Cal/98.
 Hoechst Aktiengesellschaft—05/Cal/98.
 Hoechst Celanese Corporation—65/Cal/98.
 Hollandse Signaalapparaten B. V.—28/Cal/98, 490/Cal/98.
 Holter Regelarmaturen GMGH Co. KG.—911/Cal/98.
 Horst Mosshammer Von Mosshain—124/Cal/98, 125/Cal/98, 126/Cal/98.
 Hose, R.—845/Cal/98.
 Hsieh, C.—555/Cal/98, 556/Cal/98.
 Huang, D.S.H.—567/Cal/98.
 Hubbell Inc.—1008/Cal/98.
 Hydro Aluminium Systems S.P.A.—441/Cal/98.

"I"

IFB Automotive Seating & Systems Limited—213/Cal/98.
 IFB Industries, Ltd.—591/Cal/98.
 Indian Association for the Cultivation of Science—46/Cal/98.
 Indian Council of Agricultural Research—72/Cal/98.
 Indian Institute of Technology—162/Cal/98, 236/Cal/98.
 Indian Jute Industries Research Association—713/Cal/98, 1044/Cal/98, 1145/Cal/98.
 Ing. A. Maurer S.A.—348/Cal/98.
 Injectimed Inc.—1038/Cal/98.
 Inmed Investment Holding Co. (Proprietary) Ltd.—157/Cal/98.
 Institute Fur Angewandte Forschung—713/Cal/98.
 Institute of Molecular & Cell Biology—194/Cal/98.
 Instituto Nacional De Investigacion Y Tecnologia Agraria Alimentaria (INIA).—09/Cal/98.
 Intel Corporation.—405/Cal/98, 692/Cal/98, 1066/Cal/98, 1086/Cal/98.
 International Solar Electric Technology, Inc.—870/Cal/98.
 Interotex Limited.—650/Cal/98.
 Interwave Communications International Ltd.—107/Cal/98.
 Intevep, S.A.—432/Cal/98, 607/Cal/98.
 Int Labs Inc.—306/Cal/98, 1052/Cal/98.
 Ionica International Ltd.—621/Cal/98.
 Iscar Ltd.—865/Cal/98, 874/Cal/98, 908/Cal/98.
 Ishihara Sangyo Kaisha Ltd.—202/Cal/98, 203/Cal/98.
 Ishikawajima-Harima Heavy Industries Co. Ltd.—919/Cal/98.

"J"

JL Energy Transportation, Inc.—882/Cal/98.
 Jacobs, I.O.M.—629/Cal/98.
 Japan Life Co. Ltd.—251/Cal/98.
 Japan Tobacco Inc.—386/Cal/98.
 Jaypee Engg. & Hydraulic Equipment Co. (P) Ltd.—295/Cal/98.
 John Lysaght (Australia) Ltd.—329/Cal/98.
 Johnson & Johnson Consumer Companies, Inc.—354/Cal/98, 355/Cal/98, 549/Cal/98, 814/Cal/98.
 Johnson & Johnson K.K.—790/Cal/98.
 Johnson & Johnson Industriale Comercio Ltd.—669/Cal/98.
 Johnson & Johnson Medical, Inc.—283/Cal/98, 994/Cal/98, 1030/Cal/98.
 Johnson Electric S.A.—99/Cal/98.
 Johnson, N.P.—1061/Cal/98.
 Jonathan Aerospace Materials Corporation—798/Cal/98.
 Jonathan Aerospace Materials Europe AB.—798/Cal/98.

"K"

K. Angou Singh & Son.—15/Cal/98.
 KFX Inc.—129/Cal/98, 130/Cal/98.
 KSB Aktiengesellschaft.—1120/Cal/98.
 K-Tron Technologies, Inc.—51/Cal/98.
 K. S. Waves Ltd.—624/Cal/98.
 Kabushiki Kaisha Meidensha.—268/Cal/98.
 Kalpana Polytec India Ltd.—311/Cal/98.
 Kalyanpur Cements Ltd. M/s.—557/Cal/98.
 Kam Circuits Limited.—392/Cal/98.
 Kaneka Corporation.—06/Cal/98, 07/Cal/98, 497/Cal/98, 952/Cal/98.
 Kankyo Co. Ltd.—112/Cal/98.
 Kawasaki Jukogyo Kabushiki Kaisha.—1128/Cal/98.
 Kawasaki Steel Corporation.—241/Cal/98, 502/Cal/98, 545/Cal/98, 546/Cal/98, 547/Cal/98, 548/Cal/98.
 Kemcraft Overseas Ltd.—860/Cal/98.
 Kerr-Megee Chemical LLC.—299/Cal/98, 404/Cal/98, 566/Cal/98.
 Kesri Metal Ltd.—701/Cal/98.
 Keystone International Holdings Corporation.—619/Cal/98.
 Klaus Trier APS.—24/Cal/98.
 Kobayashi, S.—753/Cal/98.
 Koei Chemical Co. Ltd.—1026/Cal/98.
 Koley, A.R.—968/Cal/98.
 Komet Präzisionswerkzeuge Robert Breuning GmbH.—58/Cal/98.
 Koninklijke Emballage Industrie Van Leer N.V.—201/Cal/98.
 Koordination Globus Betriebe GMBH & Co. KG.—576/Cal/98.
 Kosicka, D.—1100/Cal/98.
 Krebs & Co. AG.—01/Cal/98.
 Krone Aktiengesellschaft.—247/Cal/98, 248/Cal/98, 249/Cal/98, 345/Cal/98, 346/Cal/98, 782/Cal/98, 783/Cal/98.
 Krupp Presta AG.—320/Cal/98.
 Krupp VDM GMBH.—773/Cal/98, 854/Cal/98.
 Krupp Werner Pfleiderer GMBH.—212/Cal/98, 305/Cal/98, 712/Cal/98.
 Kumar, N.V.R. (Mr.)—724/Cal/98.
 Kuraray Co. Ltd.—488/Cal/98, 661/Cal/98, 750/Cal/98.
 Kureha Chemical Industry Co. Ltd.—460/Cal/98.
 Kuze, Y.—597/Cal/98.
 Kvaerner Metals Continuous Casting Ltd.—780/Cal/98.
 Kvaerner Panel Systems GMBH Maschinen UND Anlagenbau—618/Cal/98, 772/Cal/98.

"L"

LG Electronics, Inc.—764/Cal/98, 861/Cal/98, 862/Cal/98, 863/Cal/98.
 L.O.M. Laboratories Inc.—224/Cal/98.
 Labatt Brewing Company Limited.—414/Cal/98.
 Lancer Corporation.—38/Cal/98, 826/Cal/98.
 Lanxide Technology Co. Ltd.—137/Cal/98.
 Laporte Industries Ltd.—973/Cal/98.
 Lausitzer Braunkohle AG.—666/Cal/98, 667/Cal/98.
 Lemforder Metallwaren AG.—1101/Cal/98.
 Libbey-Owens-Ford Co.—1079/Cal/98, 1110/Cal/98, 1150/Cal/98.
 Lifecare AS.—97/Cal/98.

"L"

Litana Ltd.—696/Cal/98.
 Lockheed Martin Idaho Technologies Co.—407/Cal/98.
 Loctite Corporation.—328/Cal/98.
 Loctite (R & D) Ltd.—673/Cal/98.
 Longbottom, G J.—785/Cal/98.
 Lord Corporation.—21/Cal/98.
 Lubrigard Ltd.—831/Cal/98.
 Lung Meng Environmental Friendly Paper Products—824/Cal/98.

"M"

MTU Motoren-Und Turbinen-Union Munchen GMBH.—848/Cal/98, 849/Cal/98.
 Macrosonix Corporation.—73/Cal/98.
 Macrovision Corporation.—1087/Cal/98.
 Mainstar One Investment Pty. Ltd.—495/Cal/98.
 Maiti, A. K.—610/Cal/98.
 Malhotra, N.P.—1065/Cal/98.
 Mallik K K.—1064/Cal/98.
 Mannesmann VDO AG.—70/Cal/98, 132/Cal/98, 133/Cal/98, 733/Cal/98, 1102/Cal/98.
 Manzanares, J.M.G.—485/Cal/98.
 Marie Environmental Solutions, L.L.C.—544/Cal/98.
 Matsushita Electric Industrial Co. Ltd.—104/Cal/98, 364/Cal/98, 396/Cal/98, 529/Cal/98, 596/Cal/98, 625/Cal/98, 626/Cal/98, 627/Cal/98, 663/Cal/98, 682/Cal/98, 683/Cal/98, 684/Cal/98, 759/Cal/98, 777/Cal/98, 880/Cal/98, 889/Cal/98, 890/Cal/98, 943/Cal/98, 1126/Cal/98.
 Mcneil & NAM, Inc.—749/Cal/98.
 Mc Neil PPC-Inc.—628/Cal/98, 1136/Cal/98.
 Mead Corporation. The—297/Cal/98.
 Menarini Recherche S.P.A.—197/Cal/98, 590/Cal/98.
 Merck Patent Gesellschaft Mit Beschränkter Haftung—141/Cal/98, 228/Cal/98, 269/Cal/98, 312/Cal/98, 317/Cal/98, 318/Cal/98, 394/Cal/98, 409/Cal/98, 446/Cal/98, 447/Cal/98, 469/Cal/98, 470/Cal/98, 537/Cal/98, 538/Cal/98, 616/Cal/98, 910/Cal/98, 1070/Cal/98, 1082/Cal/98, 1113/Cal/98.
 Metabasis Therapeutics, Inc.—363/Cal/98.
 Metallgesellschaft Aktiengesellschaft—83/Cal/98, 256/Cal/98, 649/Cal/98, 711/Cal/98, 791/Cal/98, 796/Cal/98, 797/Cal/98, 816/Cal/98, 817/Cal/98, 942/Cal/98, 1121/Cal/98, 1134/Cal/98, 1149/Cal/98.
 Metzeler Automotive Profiles GMBH—843/Cal/98.
 Microban Products Co.—671/Cal/98.
 Microsoft Corporation—560/Cal/98.
 Milev, G. H.—646/Cal/98, 647/Cal/98.
 Miller, J. V.—209/Cal/98.
 Mishra, L.—778/Cal/98.
 Misra, S. R.—321/Cal/98.
 Mitra, A. P.—426/Cal/98.
 Mitra, B. K.—858/Cal/98.
 Mitsubishi Corporation—275/Cal/98, 415/Cal/98, 416/Cal/98, 467/Cal/98, 828/Cal/98.
 Mitsubishi Aluminum Kabushiki Kaisha—374/Cal/98.
 Mitsubishi Denki Kabushiki Kaisha—204/Cal/98, 263/Cal/98.
 Mitsui Chemicals, Inc.—252/Cal/98, 253/Cal/98, 505/Cal/98.

"M"

Mitutoyo Corporation—399/Cal/98.
 Modak, D. P.—610/Cal/98.
 Monfortedue S.R.L.—1072/Cal/98.
 Montell Technology Company EV.—523/Cal/98, 877/Cal/98, 996/Cal/98, 997/Cal/98, 998/Cal/98.
 Mukherjee, M. K.—402/Cal/98.
 Mukherjee, R. L.—980/Cal/98.
 Mukherjee, S. K. (Dr.)—232/Cal/98, 1017/Cal/98.
 Mukherjee, T.—307/Cal/98.
 Mukim, S. K.—1053/Cal/98.
 Murali, P. M. (Dr.)—475/Cal/98.

"N"

NGK Insulators, Ltd.—528/Cal/98, 930/Cal/98.
 N. V. Owens—Corning S. A.—551/Cal/98.
 N. V. Union Miniere S. A.—763/Cal/98.
 Nadler, J. H.—646/Cal/98.
 Nalco Chemical Co.—992/Cal/98.
 Narayan, G. S.—520/Cal/98, 572/Cal/98, 714/Cal/98, 836/Cal/98.
 Nate International—357/Cal/98.
 National University of Singapore. The—194/Cal/98.
 Neutrogena Corporation—1132/Cal/98.
 Neway Anchorlok International, Inc.—904/Cal/98.
 Newcreation Co. Ltd.—1018/Cal/98, 1122/Cal/98.
 New Transducers Ltd.—155/Cal/98, 331/Cal/98, 442/Cal/98, 466/Cal/98, 794/Cal/98, 838/Cal/98, 871/Cal/98.
 Nippert Co., The—92/Cal/98.
 Noise Cancellation Technologies, Inc.—792/Cal/98, 969/Cal/98.
 Nokia Telecommunications OY.—09/Cal/98, 10/Cal/98, 98/Cal/98, 152/Cal/98, 159/Cal/98, 198/Cal/98, 270/Cal/98.
 Northern Telecon, Ltd.—494/Cal/98.
 Nova Chemicals (International) S. A.—437/Cal/98, 776/Cal/98, 1071/Cal/98.
 Nova Gen., Inc.—723/Cal/98.
 Novibra GMBH—421/Cal/98, 868/Cal/98.
 Novoferm GmbH.—16/Cal/98.
 Novo Nordisk A/S.—372/Cal/98.
 Nutro Maschinen Und Anlagenbau GMBH & Co. KG.—535/Cal/98.

"O"

OMEC S.P.A.—986/Cal/98.
 Officine Di Borgo San Giovanni S.P.A.—164/Cal/98.
 Ohio Electronic Engravers, Inc.—148/Cal/98, 869/Cal/98, 903/Cal/98.
 Ohmi Forschung Und Ingenieurtechnik GMBH.—445/Cal/98.
 Omahen, F.—845/Cal/98.
 Onera (Office National d' Etudes et de Recherches Aerospatiales)—343/Cal/98.
 Optel Instruments Ltd.—370/Cal/98.
 Otsuka Pharmaceutical Co. Ltd.—375/Cal/98, 622/Cal/98.
 Owens Corning—11/Cal/98, 12/Cal/98, 13/Cal/98, 37/Cal/98, 111/Cal/98, 344/Cal/98, 376/Cal/98, 377/Cal/98, 517/Cal/98, 857/Cal/98, 1022/Cal/98.

"P"

PCR, Inc.—774/Cal/98.
 PPG Industries, Inc.—238/Cal/98, 745/Cal/98, 795/Cal/98, 1109/Cal/98, 1133/Cal/98.
 Pal, T. K. (Dr.)—308/Cal/98.
 Pan Chemicals S.P.A.—60/Cal/98.
 Panigrahi, B.K.—1108/Cal/98, 1118/Cal/98.
 Patent-Treuhand-Gesellschaft Fur Elektrische Gluehlampen MBH.—455/Cal/98, 456/Cal/98, 457/Cal/98, 458/Cal/98, 459/Cal/98, 695/Cal/98.
 Patrick, G.—671/Cal/98.
 Pav Card GmbH.—138/Cal/98.
 Pavendhan, A.—961/Cal/98.
 Perstorp AB.—662/Cal/98.
 Peyman, G.A.—431/Cal/98.
 Philip A. Rubin & Associates, Inc.—799/Cal/98.
 Philips Electronics N.V.—23/Cal/98, 47/Cal/98, 71/Cal/98, 79/Cal/98, 85/Cal/98, 296/Cal/98, 309/Cal/98, 371/Cal/98, 383/Cal/98, 403/Cal/98, 427/Cal/98, 428/Cal/98, 521/Cal/98, 522/Cal/98, 715/Cal/98, 716/Cal/98, 725/Cal/98, 738/Cal/98, 878/Cal/98, 879/Cal/98, 900/Cal/98, 951/Cal/98, 1005/Cal/98, 1006/Cal/98.
 Phillips Petroleum Co.—699/Cal/98, 700/Cal/98, 850/Cal/98, 962/Cal/98, 1015/Cal/98, 1021/Cal/98, 1084/Cal/98.
 Pierce, D.A.—742/Cal/98.
 Plant Engineering Consultants, Inc.—174/Cal/98.
 Poddar, S.S.—1043/Cal/98, 1081/Cal/98.
 Pouvet S.A.—239/Cal/98.
 Pradhan, R.K.—307/Cal/98.
 Prasad, A.—349/Cal/98.
 Priesemuth, W.—731/Cal/98.
 Profil Verbindungstechnik GMBH & Co. KG.—373/Cal/98.

"Q"

Quaker Chemical Corporation.—611/Cal/98.

"R"

RXS Kabelgarnituren GMBH.—177/Cal/98.
 Raghunath, A.G.—961/Cal/98.
 Railhead Underground Products LLC.—61/Cal/98, 62/Cal/98.
 Rajan, M.C.—981/Cal/98.
 Rajan, R.G.—981/Cal/98.
 Ramachandran, S.N.—670/Cal/98, 961/Cal/98.
 Ramachander Heeralall Ltd.—573/Cal/98.
 Ranjan, M.—525/Cal/98.
 Rao, K.V.S.—369/Cal/98.
 Rao, K.V.S. (Dr.)—08/Cal/98.
 Ravindran, S.—332/Cal/98.
 Ray, A. (Mr.)—33/Cal/98.
 Ray, P.K.—536/Cal/98, 610/Cal/98.
 Regents of the University of Michigan, The.—233/Cal/98, 1019/Cal/98.
 Reilly Industries, Inc.—147/Cal/98, 592/Cal/98, 593/Cal/98, 856/Cal/98.
 Riazuddin, S.—210/Cal/98.
 Rielda S.R.L.—81/Cal/98.
 Rieter Automotive (International) AG.—183/Cal/98, 526/Cal/98, 648/Cal/98.

"R"

Roling, J.J.—39/Cal/98.
 Romark Laboratories, L.C.—800/Cal/98.
 Roy, A. (Sri).—967/Cal/98, 1063/Cal/98.
 Roy, N.—474/Cal/98.
 Roy, P.—438/Cal/98.
 Roy, S.K.—22/Cal/98, 1054/Cal/98.
 Rynex Holdings, Ltd.—722/Cal/98.
 SKF Textilmaschinen-Komponenten GMBH.—573/Cal/98, 574/Cal/98.
 SKW Trostberg AG.—1023/Cal/98.
 Saes Getters S.P.A.—407/Cal/98, 564/Cal/98, 839/Cal/98, 883/Cal/98.
 Saha, J.C.—1151/Cal/98.
 Sahni, M. K. (Dr.).—985/Cal/98.
 Saint-Gobain Vitreage.—50/Cal/98, 168/Cal/98, 223/Cal/98.
 Samsung Electronics Co. Ltd.—18/Cal/98, 86/Cal/98, 87/Cal/98, 88/Cal/98, 89/Cal/98, 100/Cal/98, 101/Cal/98, 102/Cal/98, 103/Cal/98, 109/Cal/98, 139/Cal/98, 140/Cal/98, 160/Cal/98, 161/Cal/98, 290/Cal/98, 301/Cal/98, 387/Cal/98, 388/Cal/98, 389/Cal/98, 408/Cal/98, 419/Cal/98, 443/Cal/98, 499/Cal/98, 527/Cal/98, 530/Cal/98, 542/Cal/98, 608/Cal/98, 632/Cal/98, 677/Cal/98, 706/Cal/98, 735/Cal/98, 736/Cal/98, 754/Cal/98, 793/Cal/98, 918/Cal/98, 926/Cal/98, 956/Cal/98, 959/Cal/98, 1001/Cal/98, 1009/Cal/98, 1039/Cal/98, 1098/Cal/98.
 Sankyo Company Limited.—473/Cal/98, 558/Cal/98, 559/Cal/98.
 Santoni S.P.A.—921/Cal/98, 922/Cal/98.
 Sanyo Chemical Industries, Ltd.—235/Cal/98.
 Sanyo Electric Co. Ltd.—1010/Cal/98, 1034/Cal/98.
 Satake Corporation.—680/Cal/98.
 Sancy Ltd.—916/Cal/98, 917/Cal/98.
 Sayeed, S.—876/Cal/98.
 Schilling, D.L.—1140/Cal/98.
 Sealed Power Europe GMBH.—361/Cal/98.
 Sedmihradsky, P.—1054/Cal/98.
 Seljelid, R.—971/Cal/98.
 Sen, B.P. (Dr.).—08/Cal/98, 258/Cal/98.
 Sengupta, M.—885/Cal/98.
 Sen, P.—1124/Cal/98.
 Separation Technologies, Inc.—63/Cal/98, 300/Cal/98.
 Shah, S.M.—933/Cal/98, 934/Cal/98, 935/Cal/98.
 Sharan, A.M.—36/Cal/98, 496/Cal/98, 1135/Cal/98.
 Shaw Industries Ltd.—928/Cal/98, 929/Cal/98.
 Siemens Aktiengesellschaft.—27/Cal/98, 42/Cal/98, 43/Cal/98, 44/Cal/98, 45/Cal/98, 49/Cal/98, 57/Cal/98, 59/Cal/98, 64/Cal/98, 82/Cal/98, 93/Cal/98, 105/Cal/98, 106/Cal/98, 115/Cal/98, 116/Cal/98, 117/Cal/98, 119/Cal/98, 120/Cal/98, 138/Cal/98, 178/Cal/98, 179/Cal/98, 185/Cal/98, 186/Cal/98, 187/Cal/98, 195/Cal/98, 196/Cal/98, 218/Cal/98, 271/Cal/98, 272/Cal/98, 275/Cal/98, 277/Cal/98, 278/Cal/98, 279/Cal/98, 280/Cal/98, 292/Cal/98, 293/Cal/98, 333/Cal/98, 334/Cal/98, 335/Cal/98, 356/Cal/98, 359/Cal/98, 360/Cal/98, 366/Cal/98, 367/Cal/98, 368/Cal/98, 391/Cal/98, 410/Cal/98, 423/Cal/98, 424/Cal/98, 434/Cal/98, 435/Cal/98, 462/Cal/98, 463/Cal/98, 468/Cal/98, 482/Cal/98, 483/Cal/98, 491/Cal/98, 492/Cal/98, 533/Cal/98, 534/Cal/98, 541/Cal/98, 550/Cal/98, 569/Cal/98, 578/Cal/98, 579/Cal/98, 580/Cal/98, 581/Cal/98,

"S"

582/Cal/98, 600/Cal/98, 601/Cal/98, 602/Cal/98, 623/Cal/98, 666/Cal/98, 667/Cal/98, 685/Cal/98, 686/Cal/98, 687/Cal/98, 688/Cal/98, 689/Cal/98, 709/Cal/98, 734/Cal/98, 746/Cal/98, 758/Cal/98, 769/Cal/98, 770/Cal/98, 771/Cal/98, 787/Cal/98, 815/Cal/98, 835/Cal/98, 852/Cal/98, 853/Cal/98, 866/Cal/98, 888/Cal/98, 901/Cal/98, 924/Cal/98, 944/Cal/98, 945/Cal/98, 964/Cal/98, 965/Cal/98, 974/Cal/98, 975/Cal/98, 1014/Cal/98, 1028/Cal/98, 1029/Cal/98, 1040/Cal/98, 1048/Cal/98, 1050/Cal/98, 1051/Cal/98, 1058/Cal/98, 1080/Cal/98, 1085/Cal/98, 1092hCal/98, 1093/Cal/98, 1111/Cal/98, 1125/Cal/98, 1147/Cal/98.
 Siemens Business Communication Systems, Inc.—721/Cal/98, 1040/Cal/98.
 Siemens Energy & Automation, Inc.—603/Cal/98, 604/Cal/98.
 Siemens Hearing Instruments, Inc.—1041/Cal/98.
 Siemens Matsushita Components GmbH & Co. KG.—94/Cal/98.
 Siemens Nixdorf Informations System Aktiengesellschaft.—378/Cal/98.
 Siemens, H.J.—825/Cal/98.
 Singh, A.P.—1027/Cal/98.
 Singh, H.—425/Cal/98.
 Singh, U.P.—524/Cal/98.
 Sinhal, S.—53/Cal/98.
 Sirkar, A. (Dr.).—150/Cal/98.
 Sisk, D.E.—267/Cal/98.
 Society of Hill Resource Management.—322/Cal/98.
 Solpax Ltd.—358/Cal/98, 630/Cal/98.
 Solpo Co. Ltd.—1032/Cal/98.
 Sonic Window Kabushiki Kaisha.—1131/Cal/98.
 Sonus Pharmaceuticals, Inc.—25/Cal/98, 26/Cal/98.
 Soshi, Y.—570/Cal/98.
 Steag Microtech GMBH.—254/Cal/98.
 Steel Authority of India Ltd.—393/Cal/98, 524/Cal/98, 525/Cal/98, 907/Cal/98, 1027/Cal/98, 1064/Cal/98, 1108/Cal/98, 1118/Cal/98.
 Sterling Chemical International, Inc.—995/Cal/98.
 Stone & Webster Engineering Corporation.—617/Cal/98.
 Stopinc AG.—668/Cal/98.
 Stork Veco B.V.—17/Cal/98.
 Stray, G.J.—845/Cal/98.
 Sud Chemie MT S.R.L.—847/Cal/98.
 Sugan Inc.—786/Cal/98.
 Sumitomo Chemical Co. Ltd.—257/Cal/98, 291/Cal/98.
 Sunarrow Co. Ltd.—75/Cal/98.
 Sungeric International Inc.—718/Cal/98.
 Supreme Paper Mills Ltd.—946/Cal/98.
 Surfacing (R) Development Corporation, LLC.—659/Cal/98, 726/Cal/98.
 Sved, J.—646/Cal/98.
 Swagelok Marketing Co.—274/Cal/98.
 Synthelabo.—156/Cal/98, 449/Cal/98, 450/Cal/98, 451/Cal/98, 452/Cal/98, 453/Cal/98, 657/Cal/98, 658/Cal/98, 804/Cal/98, 989/Cal/98, 1115/Cal/98, 1144/Cal/98.

"T"

T & N Technology Ltd.,—10/9/Cal/98.
 TH Industries, Inc.,—932/Cal/98.
 Taco Bell Corp.,—285/Cal/98.
 Tadno Uno.,—1037/Cal/98.
 Tagliani, L. A.,—742/Cal/98.
 Taigulf Co. Ltd.,—30/Cal/98.
 Taiho Industries Co. Ltd.,—241/Cal/98.
 Tanabe Seiyaku Co. Ltd.,—266/Cal/98.
 Tarim Associate for Scientific Mineral & oil Exploration AG.,—703/Cal/98.
 Tata Iron & Steel Co. Ltd., The—307/Cal/98.
 Tateho Chemical Industries Co. Ltd.,—620/Cal/98.
 Techint Comporation.,—1045/Cal/98.
 Techint Compagnia Tecnica.,—454/Cal/98.
 Technological Resources Pty. Ltd.,—830/Cal/98.
 Tetra Laval Holdings & France S. A.,—411/Cal/98.
 Thomas Consumer Electronics Inc.,—940/Cal/98.
 Thyssen Krupp Stahl AG.,—398/Cal/98.
 Timken Co., The—950/Cal/98.
 Tokyo Electric Power Co. Inc., The—262/Cal/98.
 Toramaster, Inc.,—565/Cal/98.
 Torgmaster, Inc.,—430/Cal/98.
 Tovarischestvos Ogranichennoi Otvetstvennostju "Tekhnovak"—225/Cal/98.
 Toyo Engineering Corp.,—963/Cal/98.
 Track Shop Pty. Ltd., The—211/Cal/98.
 Triangle Container Corporation.,—379/Cal/98, 380/Cal/98, 382/Cal/98.
 Trutschler GMBH & Co. KG.,—303/Cal/98, 1146/Cal/98.
 Tuithung, T.,—885/Cal/98.

"U"

Unifill (International) AG.,—127/Cal/98.
 Unisearch Ltd.,—827/Cal/98.
 United Container Machinery.,—540/Cal/98.
 United States of America, The—323/Cal/98, 324/Cal/98, 325/Cal/98, 326/Cal/98.
 University of Queensland, The—1000/Cal/98.
 University of South Australia.,—273/Cal/98.
 Unonor B. V.,—417/Cal/98.
 Usui Kokusai Sangyo Kaisha Ltd.,—339/Cal/98, 340/Cal/98, 341/Cal/98.

"V"

V. Mane Fils, S. S.,—1142/Cal/98, 1143/Cal/98.
 VT Zurich Marketing Pte. Ltd.,—243/Cal/98.
 Vastar Resources, Inc.,—401/Cal/98.
 Vaw Mandal & Berger GMBH.,—577/Cal/98.
 Venantius Ltd.,—987/Cal/98, 988/Cal/98, 990/Cal/98, 991/Cal/98.
 Vereinigte Bursenfabriken GmbH.,—14/Cal/98.
 Vetrotex France.,—844/Cal/98.
 Vishwakarma, B. P.,—440/Cal/98.
 Voest Alpine Industrieanlagenbau GmbH.,—1088/Cal/98.
 Voith Turbo GMBH & Co. KG.,—561/Cal/98, 609/Cal/98, 678/Cal/98, 1095/Cal/98.
 Vyas, S. K.,—1137/Cal/98.

"W"

Walter Hillebrand GMBH & Co.,—535/Cal/98.
 Washington State University Research Foundation.,—931/Cal/98.
 Water Systems International Ltd.,—825/Cal/98.
 Weeks Peacock Quality Homes Pty. Ltd.,—779/Cal/98.
 Western Seed Espana S. A.,—958/Cal/98.
 Westinghouse Electric Corporation.,—68/Cal/98, 487/Cal/98, 568/Cal/98, 744/Cal/98.
 Whirlpool Corporation.,—214/Cal/98.
 Wildner, G.,—207/Cal/98.
 Williams, J. R.,—1067/Cal/98.
 Windmoller & Holscher.,—131/Cal/98, 220/Cal/98, 681/Cal/98.
 Woerlee, G. F.,—810/Cal/98.
 Wordspace Management Corporation.,—805/Cal/98.
 Wool Development International Ltd.,—282/Cal/98.
 World Industry Co. Ltd.,—947/Cal/98.
 Wytec, Incorporated.,—599/Cal/98.

"X"

Xaqli Corporation.,—216/Cal/98, 217/Cal/98.
 Xu, Y.,—653/Cal/98.

"Y"

Yang, Y.,—789/Cal/98.
 York International Corporation.,—585/Cal/98.

"Z"

Zembon Group S. P. A.,—859/Cal/98.
 Zelinsky Institute of Organic Chemistry.,—1025/Cal/98.
 Zellweger Uster, Inc.,—48/Cal/98, 95/Cal/98, 151/Cal/98.
 Zhao, Z.,—742/Cal/98.
 Zielinski, M.,—1100/Cal/98.
 Zielinski, S. J.,—39/Cal/98.
 Zimmer AG.,—205/Cal/98, 288/Cal/98.
 Zinser Textilmaschinen GMBH.,—1024/Cal/98.
 Zweigle, D.,—766/Cal/98.

MUMBAI

(01/Bom/98 to 427/Bom/98).

"A"

Acharekar, S. B. (Ms.),—04/Bom/98.
 Acharekar, S. (Miss.),—16/Bom/98.
 Arhutrao, K. S.,—52/Bom/98.
 Adtec Services Ltd.,—17/Bom/98.
 Advanker, V. K.,—88/Bom/98.
 Agharkar Research Institute.,—122/Bom/98, 123/Bom/98.
 Ahluwalia, I.,—71/Bom/98.
 Ahmedabad Textile Industry's Research Association.,—395/Bom/98.
 Akson's Solar Equipments Pvt. Ltd.,—204/Bom/98.
 Alphacon Containers Pvt. Ltd. M/S 102/Bom/98.
 Antrex Appliances Ltd.,—294/Bom/98.

"A"

Andrew Corporation.,—131/Bom/98, 151/Bom/98, 246/Bom/98.
 Angiasonics Inc.,—304/Bom/98, 305/Bom/98.
 Annachhatra, U. N.—150/Bom/98.
 Arpal, U. P.—367/Bom/98.
 Aseem Consumer Products Pvt. Ltd.,—18/Bom/98.
 Associated Cement Companies Ltd., The—338/Bom/98, 339/Bom/98, 363/Bom/98, 389/Bom/98.
 Aswale, M. R.—228/Bom/98.
 Australian Water Purification Ltd.,—222/Bom/98.
 Ayurvedyavardhini.,—400/Bom/98, 401/Bom/98.

"B"

BYK Gulden Lomberg Chemische Fabrik GmbH.,—145/Bom/98.
 Bajaj Auto Ltd.,—63/Bom/98, 325/Bom/98, 326/Bom/98.
 Bakeri, K. P.—335/Bom/98.
 Bam, A. V.—290/Bom/98.
 Bandyopadhyay, B. N. (Dr.)—04/Bom/98, 05/Bom/98, 161/Bom/98.
 Barelay Mowlem Construction Ltd.,—154/Bom/98, 224/Bom/98.
 Batwal, G. D. (Mr.)—06/Bom/98, 07/Bom/98.
 Baxi, V.—31/Bom/98.
 Bhabha Atomic Research Centre.,—56/Bom/98, 57/Bom/98.
 Bhagat, A. S.—223/Bom/98.
 Bhagat, S. A.—223/Bom/98.
 Bhagwat, A. R.—342/Bom/98.
 Bhandari, M. (Mr.)—46/Bom/98.
 Bhandari, S. (Mr.)—46/Bom/98.
 Bhardwaj, M. M.—348/Bom/98.
 Bhatia, K. B.—54/Bom/98.
 Bhat, S. V.—358/Bom/98.
 Bhattacharyya, N. Dr. (Mrs.)—14/Bom/98, 15/Bom/98, 16/Bom/98.
 Bhide, P. G.—330/Bom/98.
 Bhole, I.—302/Bom/98.
 Bio-Plexus, Inc.,—183/Bom/98.
 Biorex Kutato Es Fejieszto Rt.,—200/Bom/98, 232/Bom/98.

"C"

Capiq Engineering Pvt. Ltd.,—116/Bom/98.
 Centres for Materials for Electronics Technology.,—320/Bom/98, 321/Bom/98, 322/Bom/98.
 Cerberus Developments BV.,—91/Bom/98.
 Chaphekar, S. R.—192/Bom/98, 193/Bom/98.
 Chaturvedi, J.—81/Bom/98.
 Chavan, D. B.—67/Bom/98, 124/Bom/98.
 Chhatra, P. S.—13/Bom/98.
 Chivate, S. D. (Dr.)—385/Bom/98.
 Chokal, M. N.—68/Bom/98.
 Cipla Limited.,—372/Bom/98.
 Clear Plastics Pvt. Ltd., M/s.—388/Bom/98.
 Cleveden Investments Ltd.,—307/Bom/98.
 Coatex S. A.—58/Bom/98.

"D"

DLV Aktiengesellschaft.,—118/Bom/98. •
 DMT-Gesellschaft Fur Forschung Und Prufung MBH.,—406/Bom/98.
 Datta, D. (Dr.)—161/Bom/98, 245/Bom/98.
 Department of Atomic Energy.,—234/Bom/98, 235/Bom/98, 236/Bom/98, 247/Bom/98, 248/Bom/98, 427/Bom/98.
 Desai, A. N. (Dr.)—06/Bom/98, 07/Bom/98.
 Deshpande, A. M.—149/Bom/98.
 Deshpande, H.A. (Dr.)—350/Bom/98.
 Deshpande, V. V. (Dr.)—343/Bom/98.
 Diamines and Chemicals Ltd.,—13/Bom/98.
 Director, The Automotive Research Association of India., The—130/Bom/98, 190/Bom/98, 191/Bom/98.
 Dorf Ketal Chemicals India Pvt. Ltd.,—139/Bom/98, 140/Bom/98, 141/Bom/98.
 Dishi, B. A. (Mr.)—15/Bom/98.
 Doshi, Y. R.—319/Bom/98.

"E"

Ecosolar Systems (India) Ltd.,—204/Bom/98, 205/Bom/98, 241/Bom/98.
 Electro Copper Products Ltd.,—262/Bom/98.
 Electrolyser Corporation Ltd., The—01/Bom/98.
 Ensign-Bickford Co., The—210/Bom/98, 394/Bom/98.
 Essel Packaging Ltd., M/s.—423/Bom/98.

"F"

Filterwerk Mann + Hummel GmbH.,—74/Bom/98, 106/Bom/98, 144/Bom/98, 418/Bom/98.
 Firosbhain, B.—404/Bom/98.
 Flux Hi-tech Inc., M/s.—349/Bom/98.

"G"

GPI NIL Holdings, Inc.,—97/Bom/98.
 Gadgil, G. N.—306/Bom/98.
 Gadlock Inc.,—33/Bom/98.
 Garware Elastomerics Ltd.—21/Bom/98.
 Garware Wall Ropes Ltd.—176/Bom/98.
 General Manager of Tear Smoke Unit, BSF, The—277/Bom/98, 278/Bom/98, 279/Bom/98, 280/Bom/98, 281/Bom/98, 282/Bom/98, 283/Bom/98, 283/Bom/98, 285/Bom/98, 286/Bom/98, 287/Bom/98, 288/Bom/98, 289/Bom/98.
 Ghosh, J. S. (Dr.)—350/Bom/98.
 Gokkhale, A. C.—19/Bom/98.
 Ghokhale, T. S.—225/Bom/98.
 Gokkhale, V. G.—272/Bom/98.
 Goldstar Containers.,—203/Bom/98.
 Gregory, J. E.—41/Bom/98.
 Guilford Pharmaceuticals Ltd.,—96/Bom/98.
 Gujarathi, P. V. (Sov.)—70/Bom/98.
 Gujarathi, V. G. (Shri)—70/Bom/98.
 Gujarat Narmada Valley Fertilizers Co. Ltd.,—268/Bom/98.
 Gujarat State Fertilizers & Chemicals Ltd.,—291/Bom/98.
 Gupta, G. (Shri)—82/Bom/98.

"H"

Helmut, R.—226/Bom/98.
 Hete, S. V.—199/Bom/98.
 Himayathullah, R. M.—75/Bom/98.
 Hindustan Antibiotics Ltd.—239/Bom/98, 353/Bom/98.
 Hindustan Lever Ltd.—09/Bom/98, 10/Bom/98, 11/Bom/98, 12/Bom/98, 34/Bom/98, 62/Bom/98, 64/Bom/98, 69/Bom/98, 76/Bom/98, 80/Bom/98, 84/Bom/98, 85/Bom/98, 86/Bom/98, 93/Bom/98, 101/Bom/98, 111/Bom/98, 112/Bom/98, 113/Bom/98, 119/Bom/98, 126/Bom/98, 127/Bom/98, 128/Bom/98, 129/Bom/98, 134/Bom/98, 135/Bom/98, 136/Bom/98, 137/Bom/98, 138/Bom/98, 148/Bom/98, 157/Bom/98, 158/Bom/98, 159/Bom/98, 162/Bom/98, 163/Bom/98, 164/Bom/98, 165/Bom/98, 166/Bom/98, 175/Bom/98, 189/Bom/98, 217/Bom/98, 218/Bom/98, 221/Bom/98, 229/Bom/98, 230/Bom/98, 243/Bom/98, 244/Bom/98, 269/Bom/98, 270/Bom/98, 312/Bom/98, 313/Bom/98, 314/Bom/98, 315/Bom/98, 316/Bom/98, 317/Bom/98, 333/Bom/98, 345/Bom/98, 346/Bom/98, 347/Bom/98, 355/Bom/98, 356/Bom/98, 359/Bom/98, 364/Bom/98, 374/Bom/98, 375/Bom/98, 376/Bom/98, 377/Bom/98, 378/Bom/98, 379/Bom/98, 380/Bom/98, 381/Bom/98, 382/Bom/98, 383/Bom/98, 384/Bom/98, 424/Bom/98, 425/Bom/98.
 Hoechst Marion Roussel Ltd.—89/Bom/98, 90/Bom/98, 100/Bom/98, 114/Bom/98, 115/Bom/98, 237/Bom/98, 238/Bom/98, 271/Bom/98.
 Honam Petrochemical Corporation.—365/Bom/98.

"I"

IIT, Bombay, Indian Institute of Technology.—77/Bom/98, 78/Bom/98, 358/Bom/98.
 IIT Manufacturing Enterprises Inc.—260/Bom/98, 261/Bom/98.
 Indian Adhesives & Glues.—65/Bom/98, 66/Bom/98.
 Indian Card Clothing Co. Ltd., The.—184/Bom/98.
 Indian Oil Corporation Ltd.—51/Bom/98, 73/Bom/98, 117/Bom/98, 181/Bom/98, 254/Bom/98, 255/Bom/98.
 Indian Petrochemicals Corporation Ltd.—156/Bom/98.
 Inspector General of Prisons.—373/Bom/98.
 Institute for Plant Genetics & Culture Plant Research.—196/Bom/98, 197/Bom/98.
 Institute for Plasma Research.—39/Bom/98, 40/Bom/98.
 Iyer, G. V.—276/Bom/98.

"J"

J. B. Chemicals & Pharmaceuticals Ltd., M/s.—351/Bom/98.
 Jaysinghani, D.—328/Bom/98.
 Jin, W.—259/Bom/98.
 Joshi, S. S. (Mrs.)—301/Bom/98.
 Joshi, V. M.—142/Bom/98.

"K"

Kanthikar, K.—274/Bom/98, 387/Bom/98.
 Kapani, I. J.—59/Bom/98.
 Kaushik Enterprises.—08/Bom/98.
 Kaushik, M.—13/Bom/98.
 Kawade, D. M.—125/Bom/98.
 Kesri Metal Ltd.—249/Bom/98.
 Khambhati, H. A.—352/Bom/98.
 Khandagala, R. R.—300/Bom/98.
 Khanna, S.—421/Bom/98.

"K"

Khopkar, R. V.—143/Bom/98, 170/Bom/98, 171/Bom/98, 266/Bom/98, 267/Bom/98.
 Khosla, R. (Dr.)—299/Bom/98.
 Kicharabare, P. D. (Dr.)—77/Bom/98.
 Kinariwala Automata Manufacturing Pvt. Ltd.—371/Bom/98.
 Kirloskar Copeland Ltd.—92/Bom/98.
 Kulkarni, S. P.—202/Bom/98.
 Kulkarni, S. S. (Mr.)—44/Bom/98.
 Kumar, M. (Dr.)—77/Bom/98.
 Kundu, M. K.—358/Bom/98.
 Kunte, V. S.—324/Bom/98.

"L"

LTG Holding GMBH.—133/Bom/98.
 Lantek Electronics Inc.—310/Bom/98, 311/Bom/98.
 Lee, Y. G.—263/Bom/98.
 Life Research Foundation.—167/Bom/98.
 Lubrizol India Ltd.—201/Bom/98.
 Lupin Laboratories Inc.—264/Bom/98, 265/Bom/98, 368/Bom/98.

"M"

Mahajan, A.S.—331/Bom/98.
 Mahashabdee, U.J.—42/Bom/98.
 Mahindra & Mahindra Ltd.—419/Bom/98, 420/Bom/98.
 Mahurkar, S.M.—393/Bom/98.
 Martin, S.—292/Bom/98.
 Mashalkar, C.V.—250/Bom/98.
 Mashalkar, V.L.—250/Bom/98.
 Mayboo, C. (Mr.)—03/Bom/98.
 Mecaplast, Sam.—361/Bom/98.
 Mechatronics Test Equipment (I) Pvt. Ltd.—402/Bom/98.
 Medisim Ltd.—303/Bom/98.
 Mehta, H.—23/Bom/98.
 Mehta, S. P.—87/Bom/98.
 Mirashi, M. R.—53/Bom/98.
 Mishra, B.—81/Bom/98.
 Mishre, S.N. (Mr.)—146/Bom/98, 147/Bom/98.
 Mistry, R. P. (Mr.)—16/Bom/98.
 Mitsu Industries Ltd.—220/Bom/98.
 Moholkar, D.R.—02/Bom/98.
 Moholkar, M.D.—02/Bom/98.
 Moholkar, M.P.—02/Bom/98.
 Moholkar, P.R.—02/Bom/98.
 Moni, M.M. (Miss)—05/Bom/98.
 Mouli Exports Ltd.—179/Bom/98.
 Mujawar, Z.I. (Suri)—155/Bom/98.
 Mukhopadhyay, A.K. (Dr.)—04/Bom/98.
 Mukhopadhyay, K. (Dr.)—78/Bom/98.
 Munshi, A.—340/Bom/98.
 Munshi, K. (Prof.)—340/Bom/98.
 Munshi, S.S.—426/Bom/98.

"N"

National Institute of Virology.—36/Bom/98.
National Organic Chemical Industries Ltd.—293/Bom/98.
Novotech Enterprises Pvt. Ltd.—168/Bom/98, 169/Bom/98.

"O"

ODC Biotech Industries (I) Pvt. Ltd.—182/Bom/98.
Oskar Maser Technische Edelsteine GMBH.—407/Bom/98.
Outokumpu OYJ.—195/Bom/98.

"P"

PIV Industries Ltd.—177/Bom/98.
PMC Co. Ltd.—105/Bom/98.
Padhiyar, M.H.—13/Bom/98.
Pagdem, K.L.—83/Bom/98.
Palep, H.S. (Dr.)—185/Bom/98, 186/Bom/98, 187/Bom/98, 392/Bom/98.
Panchal, M.S. (Shri)—354/Bom/98.
Pande, A. P. (Mrs.)—146/Bom/98.
Parekh Micro Electronics (I) Ltd.—309/Bom/98.
Parhate, S.—121/Bom/98.
Parkhi, M.M. (Mrs.)—99/Bom/98.
Patankar, S.D. (Dr.)—369/Bom/98.
Patel, G.H. (Mrs.)—403/Bom/98.
Patel, J.R.—295/Bom/98, 296/Bom/98, 370/Bom/98.
Patil, H.J.—188/Bom/98.
Patil, V.K. (Mr.)—06/Bom/98, 07/Bom/98.
Patwardhan, B.—308/Bom/98.
Patwardhan, R.K. (Dr.)—37/Bom/98.
Patwardhan, S.W.—49/Bom/98, 50/Bom/98, 334/Bom/98.
Patwardhan, W.D. (Dr.)—49/Bom/98, 50/Bom/98, 306/Bom/98, 334/Bom/98.
Peer, S. G.—75/Bom/98.
Peflee, V.W. (Dr.)—198/Bom/98.
Phatak, V.V.—194/Bom/98.
Poddar, K. (Shri)—98/Bom/98.
Ponkshe, S.S.—323/Bom/98.
Praj Industries Ltd.—20/Bom/98.
Prasad, N. S. (Dr.)—245/Bom/98.
Precision Rubber Industries Pvt. Ltd.—219/Bom/98.

"R"

Radha Krishnani, G.B.—55/Bom/98.
Raje, L.R. (Mrs.)—258/Bom/98.
Ranade, A.V.—41/Bom/98, 242/Bom/98.
Rane, P.—327/Bom/98.
Ranka, A.—35/Bom/98.
Raskar, R.V.—72/Bom/98.
Rathi Transpower Pvt. Ltd.—366/Bom/98.
Richter, G.—30/Bom/98.
Roy, U.—81/Bom/98.

"S"

Sagar Naturopathic International Research—405/Bom/98.
Sahasrabudhe, A.S. (Mrs.)—15/Bom/98.
Saiyed, A.—81/Bom/98.
Sameer - Centre for Electromagnetics.—216/Bom/98.
Sane, C.H.—256/Bom/98.
Sane, S.C.—94/Bom/98, 95/Bom/98.
Sathaye, M.S.—253/Bom/98.
Satbaye S.W.—253/Bom/98.
Schlump of A.G.—132/Bom/98.
Searle (India) Ltd.—336/Bom/98, 337/Bom/98.
Seema Food Products Pvt. Ltd.—107/Bom/98, 390/Bom/98, 391/Bom/98, 396/Bom/98, 397/Bom/98, 398/Bom/98, 399/Bom/98, 410/Bom/98, 411/Bom/98, 422/Bom/98.
Shah, C.R. (Mr.)—79/Bom/98.
Shah, R.M. (Mr.)—79/Bom/98.
Shah, S.R.—276/Bom/98.
Shandilya, J.C.—32/Bom/98.
Shandilya, K.J.—32/Bom/98.
Shandilya, M.H.K.—32/Bom/98.
Shandilya, V.K. (Mrs.)—32/Bom/98.
Sharma, A.B.—104/Bom/98.
Sharma, R.—206/Bom/98.
Sharon, M. (Dr.)—77/Bom/98, 78/Bom/98.
Shelke, S.B.—125/Bom/98.
Sheth, G.N. Dr. (Ms.)—5/Bom/98.
Shukla, P.M.—362/Bom/98.
Shukla, R.K.—13/Bom/98.
Sidhu, U.S.—257/Bom/98.
Somani, R.—173/Bom/98.
Soni, P.L.—207/Bom/98.
Square D. Co.—47/Bom/98.
Srivastava, A. K. (Mr.)—146/Bom/98, 147/Bom/98.
Star Precision Electronics (I) Ltd.—417/Bom/98.
Steplik Services (I) Pvt. Ltd.—318/Bom/98.
Sterles, U.S.—251/Bom/98, 252/Bom/98.
Stoplik Services Pvt. Ltd. M/s.—273/Bom/98.
Stuart Energy Systems Inc.—01/Bom/98.
Sundarsingh V.P.—267/Bom/98.
Sun Pharmaceuticals Ltd.—275/Bom/98, 360/Bom/98.
Sutana, S.P. (Shri)—332/Bom/98.
Symphony Comport Systems Ltd.—38/Bom/98.

"T"

T.H.E.M. International Inc.—60/Bom/98.
Tank, M.P.—231/Bom/98, 240/Bom/98.
Tata Consultancy Services.—152/Bom/98, 153/Bom/98, 209/Bom/98.
Tata Research Development & Design Centre—178/Bom/98.
Tathe, B.G.—341/Bom/98.
Tatra-Pak India Ltd.—43/Bom/98.
Thakkar, H.V. (Dr.)—408/Bom/98.
Thermax Ltd.—413/Bom/98, 414/Bom/98, 415/Bom/98, 416/Bom/98.
Thite, S.D. (Mr.)—160/Bom/98.
Tiware, S.K.—61/Bom/98.
Trimbakkar, S.M.—48/Bom/98.

"U"

University of Pune—180/Bom/98.
Urminus Industries Ltd.—233/Bom/98.

"V"

VFC Industries Ltd.—227/Bom/98.
Varadarajan, S. (Mr.)—16/Bom/98.
Vasudevan, P.A.—24/Bom/98, 25/Bom/98, 26/Bom/98,
27/Bom/98, 28/Bom/98, 29/Bom/98, 211/Bom/98, 212/
Bom/98, 213/Bom/98, 214/Bom/98, 215/Bom/98.
Venkataraman, A. (Dr.)—03/Bom/98, 04/Bom/98.
Veriekar, R.—81/Bom/98.
Verma, D.—297/Bom/98, 298/Bom/98.
Vibhute, C.P. (Dr.)—329/Bom/98.
Vora, N. J.—22/Bom/98, 344/Bom/98.

"W"

Walchandnagar Industries Ltd.—412/Bom/98.
Walsh, G.H.—386/Bom/98.
Wash-Ball AG.—174/Bom/98.
Washington University—109/Bom/98, 110/Bom/98.
Waterchef Inc. M/s.—103/Bom/98.
Watve M.G. (Dr.)—44/Bom/98, 45/Bom/98.
Welcome Doors & Windows Pvt. Ltd.—208/Bom/98.
Wockhardt Research Centre—108/Bom/98, 172/Bom/98.

"X"

Xybernaut Corporation—120/Bom/98, 409/Bom/98.

MADRAS

(01/Mas/98 to 1463/Mas/98)

"A"

ABB Diamler-Benz Transportation (Technology) GmbH.—
934/Mas/98.
ABB Durhan Switchgear Ltd.—583/Mas/98.
ABB Flakt Aktiebolag—354/Mas/98, 592/Mas/98, 1371/
Mas/98.
ABB Metering Systems Ltd.—1260/Mas/98.
ABB Research Ltd.—742/Mas/98, 963/Mas/98.
AG Communication Systems Corporation—1448/Mas/98.
AT & T Corp.—40/Mas/98, 392/Mas/98, 393/Mas/98,
394/Mas/98, 395/Mas/98, 569/Mas/98, 574/Mas/98,
575/Mas/98, 687/Mas/98, 844/Mas/98, 845/Mas/98,
846/Mas/98.
Abion Beteiligungs-Und Verwaltungs-Gesellschaft GmbH.—
1337/Mas/98.
Acciai Speciali Terni S.P.A.—887/Mas/98.
Adds, G.J.—714/Mas/98.
Advian High Tech. AG.—1412/Mas/98.
Advanced Composites Group Ltd.—408/Mas/98, 936/
Mas/98.
Advanced Refractory Technology, Inc.—1002/Mas/98.
Advantics Ltd.—1128/Mas/98.
Affinita Brewing Technologies, Inc.—1113/Mas/98.

"A"

Ahilan, R.—410/Mas/98.
Ahistrom Alcore Oy.—294/Mas/98.
Air Products and Chemical, Inc.—957/Mas/98, 1043/
Mas/98.
Ajinomoto Co. Inc.—445/Mas/98.
AKZO Nobel N.V.—13/Mas/98, 14/Mas/98, 180/Mas/98,
181/Mas/98, 320/Mas/98, 370/Mas/98, 422/Mas/98,
476/Mas/98, 609/Mas/98, 620/Mas/98, 623/Mas/98,
716/Mas/98, 835/Mas/98, 836/Mas/98, 848/Mas/98,
912/Mas/98, 935/Mas/98, 946/Mas/98, 1235/Mas/98,
1273/Mas/98, 1377/Mas/98.
AKZO Nobel Surface Chemistry AB.—753/Mas/98.
Align Technology, Inc.—1364/Mas/98.
Ali, K.B.M.—1449/Mas/98.
Allied Colloids Ltd.—145/Mas/98, 146/Mas/98, 322/Mas/
98, 1365/Mas/98.
Allseas Group S.A.—799/Mas/98.
Aluminium Pechiney.—142/Mas/98.
Alusuisse Technology & Management Ltd.—1075/Mas/98.
Amsted Industries Incorporated.—34/Mas/98, 171/Mas/98,
1054/Mas/98.
Analogic Corporation.—1439/Mas/98, 1455/Mas/98, 1459/
Mas/98.
Andrew Corporation.—293/Mas/98, 346/Mas/98.
Annamalai University.—910/Mas/98.
Anto, E.J.—109/Mas/98.
Aptargroup Inc.—1068/Mas/98.
Aradigm Corporation.—349/Mas/98, 893/Mas/98.
Arai, K.—593/Mas/98.
Archer Daniels Midland Co.—74/Mas/98, 99/Mas/98.
Asahi Chemical Industry Co. Ltd.—1063/Mas/98.
Ascometal of Immeuble "La Pacific".—717/Mas/98.
Asea Brown Boveri AG.—71/Mas/98, 132/Mas/98, 211/
Mas/98, 212/Mas/98, 213/Mas/98, 371/Mas/98, 784/
Mas/98, 1340/Mas/98.
Ashland Inc.—69/Mas/98.
Asian Wind Turbines (P) Ltd.—1221/Mas/98.
Aspinwall Geotech Ltd.—819/Mas/98.
Astor Technologies.—560/Mas/98.
Astra AB.—464/Mas/98, 465/Mas/98, 969/Mas/98, 1019/
Mas/98, 1239/Mas/98.
Atoma International Inc.—1091/Mas/98.
Augustine, J.—970/Mas/98.
Ayyappan, T.M.—1021/Mas/98.

"B"

BASF Aktiengesellschaft.—103/Mas/98, 104/Mas/98, 179/
Mas/98, 189/Mas/98, 225/Mas/98, 229/Mas/98, 230/
Mas/98, 231/Mas/98, 232/Mas/98, 233/Mas/98, 234/
Mas/98, 235/Mas/98, 409/Mas/98, 427/Mas/98, 437/
Mas/98, 468/Mas/98, 497/Mas/98, 508/Mas/98, 509/
Mas/98, 514/Mas/98, 515/Mas/98, 536/Mas/98, 537/
Mas/98, 538/Mas/98, 539/Mas/98, 604/Mas/98, 605/
Mas/98, 606/Mas/98, 811/Mas/98, 908/Mas/98, 927/
Mas/98, 958/Mas/98, 1082/Mas/98, 1083/Mas/98, 1108/
Mas/98, 1120/Mas/98, 1121/Mas/98, 1122/Mas/98,
1159/Mas/98, 1160/Mas/98, 1161/Mas/98, 1166/Mas/
98, 1167/Mas/98, 1168/Mas/98, 1169/Mas/98, 1172/Mas/
98, 1191/Mas/98, 1192/Mas/98, 1215/Mas/98, 1216/
Mas/98, 1217/Mas/98, 1226/Mas/98, 1268/Mas/98, 1269/
Mas/98, 1312/Mas/98, 1313/Mas/98, 1314/Mas/98,
1341/Mas/98, 1342/Mas/98, 1373/Mas/98, 1406/Mas/98,
1407/Mas/98.
BASF Coatings AG.—378/Mas/98.

"B"

BASF Corporation.—328/Mas/98, 869/Mas/98, 870/Mas/98, 871/Mas/98, 872/Mas/98, 917/Mas/98.
 BC Telecom Inc.—1111/Mas/98.
 B-E Safe, Inc.—940/Mas/98.
 BIC Corporation.—144/Mas/98, 264/Mas/98.
 BOC Group PLC., The—1338/Mas/98.
 BPB Public Ltd. Co.—773/Mas/98.
 BPL Refrigeration Ltd.—1379/Mas/98.
 B.V. De Rinderijgroep Vianen.—1262/Mas/98.
 BWI Plc.—851/Mas/98.
 Babu, B.R.—780/Mas/98.
 Bacon, R.J. (Dr.)—568/Mas/98.
 Balakrishnan, T.M.—1146/Mas/98.
 Barmag AG.—200/Mas/98.
 Bausch & Lomb Inc.—1223/Mas/98.
 Belani, S. R.—337/Mas/98.
 Bhandiwad, S.S.—80/Mas/98.
 Bharadwaja, G.T.V.—616/Mas/98.
 Bhat, B.G.N.—166/Mas/98.
 Biochemie Gesellschaft m.b.H.—511/Mas/98.
 Biocon India Ltd—426/Mas/98.
 Biomeasure Incorporated.—07/Mas/98.
 Boehringer Mannheim GmbH.—1321/Mas/98, 1351/Mas/98.
 Boggis, A.I.—981/Mas/98.
 Boots Co. PLC. The—244/Mas/98, 597/Mas/98, 688/Mas/98.
 Borealis A/S.—165/Mas/98, 168/Mas/98.
 Borregaard Italia S.P.A.—966/Mas/98.
 Bracco International B.V.—266/Mas/98.
 Bracco S.P.A.—902/Mas/98, 1155/Mas/98, 1251/Mas/98, 1252/Mas/98, 1253/Mas/98, 1254/Mas/98.
 Bradford Particle Design Ltd.—347/Mas/98.
 Brady, R.C.—194/Mas/98.
 Bridon PLC.—866/Mas/98.
 Bristol Myers Squibb Co.—357/Mas/98, 400/Mas/98.
 Brita Water Filter Systems Ltd.—176/Mas/98.
 British-American Tobacco Co. Ltd.—33/Mas/98, 881/Mas/98.
 British Steel Plc.—325/Mas/98, 1367/Mas/98.
 British Telecommunications Public Ltd. Co.—20/Mas/98, 88/Mas/98, 89/Mas/98, 136/Mas/98, 162/Mas/98, 163/Mas/98, 206/Mas/98, 207/Mas/98, 218/Mas/98, 246/Mas/98, 248/Mas/98, 274/Mas/98, 287/Mas/98, 288/Mas/98, 290/Mas/98, 397/Mas/98, 423/Mas/98, 529/Mas/98, 551/Mas/98, 585/Mas/98, 601/Mas/98, 624/Mas/98, 625/Mas/98, 626/Mas/98, 652/Mas/98, 653/Mas/98, 655/Mas/98, 785/Mas/98, 786/Mas/98, 787/Mas/98, 788/Mas/98, 789/Mas/98, 802/Mas/98, 803/Mas/98, 829/Mas/98, 830/Mas/98, 1189/Mas/98, 1243/Mas/98, 1259/Mas/98, 1339/Mas/98 & 1432/Mas/98.
 Broken Hill Proprietary Co. Ltd. The—1204/Mas/98.

"C"

CPC International Inc.—686/Mas/98, 743/Mas/98.
 CSIR.—1084/Mas/98.
 CSX Technology Inc.—821/Mas/98.
 Cabot Corporation.—456/Mas/98, 885/Mas/98, 978/Mas/98.
 Cadbury Schweppes Plc.—1230/Mas/98.
 Calgene LLC.—1219/Mas/98.
 California Institute of Technology.—877/Mas/98.

"C"

Canon Kabushiki Kaisha—128/Mas/98, 202/Mas/98, 203/Mas/98, 223/Mas/98, 301/Mas/98, 318/Mas/98, 342/Mas/98, 500/Mas/98, 513/Mas/98, 637/Mas/98, 638/Mas/98, 639/Mas/98, 640/Mas/98, 656/Mas/98, 657/Mas/98, 834/Mas/98, 1255/Mas/98, 1282/Mas/98, 1347/Mas/98, 1348/Mas/98, 1376/Mas/98.
 Carborundum Universal Ltd.—436/Mas/98.
 Carlton—1265/Mas/98, 1266/Mas/98.
 Casati Carlo AG.—683/Mas/98.
 Caschem Inc.—309/Mas/98.
 Castrol Ltd.—396/Mas/98, 591/Mas/98.
 Casttikulm Research Pty. Ltd.—175/Mas/98.
 Caterpillar Inc.—76/Mas/98.
 Cell Pathways Inc.—1158/Mas/98.
 Cellular Telecom Ltd.—297/Mas/98.
 Centre for Liquid Crystal Research & Education—696/Mas/98, 697/Mas/98, 698/Mas/98, 699/Mas/98, 700/Mas/98, 1131/Mas/98.
 Centro Sviluppo Materiali.—887/Mas/98.
 Cerberus AG.—1300/Mas/98.
 Chandrahasan, U.—109/Mas/98.
 Chary, T. B.—839/Mas/98, 840/Mas/98, 841/Mas/98, 842/Mas/98, 843/Mas/98.
 Chemform V.O.F.—1224/Mas/98, 1225/Mas/98.
 Cheminor Drugs Ltd.—253/Mas/98, 334/Mas/98, 366/Mas/98.
 Chemithon Corporation, The—45/Mas/98.
 Chevron Chemical Co. LLC.—684/Mas/98.
 Chida, J.—617/Mas/98.
 Chitra Tirunel Institute for Medical Science & Technology—48/Mas/98.
 Ciba Specialty Chemicals Holding Inc.—226/Mas/98, 227/Mas/98, 331/Mas/98, 510/Mas/98, 1095/Mas/98.
 Ciba Spezialitätenchemie Pforsee GmbH—709/Mas/98.
 Clariant (France) S. A.—450/Mas/98.
 Clererem S.P.A.—1327/Mas/98.
 Comau S.P.A.—472/Mas/98.
 Commonwealth Scientific & Industrial Research Organisation—158/Mas/98, 175/Mas/98.
 Compagnie Generale de Etablissements Michelin Michelin & Cie.—360/Mas/98, 361/Mas/98.
 Continental Aktiengesellschaft—1072/Mas/98.
 Convey Corporation—797/Mas/98, 798/Mas/98.
 Cornell Research Foundation Inc.—149/Mas/98.
 Corn Products International, Inc.—1398/Mas/98.
 Corob S.P.A.—1306/Mas/98.
 Cosma International Inc.—847/Mas/98.
 Crown Cork & Seal Technologies Corporation—236/Mas/98.
 Cryac, R. T.—838/Mas/98.
 Cryopreservation Technologies CC—1271/Mas/98.
 Cyberclass Ltd—251/Mas/98.

"D"

DSM N. V.—161/Mas/98, 317/Mas/98, 488/Mas/98, 555/Mas/98, 627/Mas/98, 913/Mas/98, 941/Mas/98, 1060/Mas/98, 1089/Mas/98, 1125/Mas/98, 1179/Mas/98, 1180/Mas/98, 1195/Mas/98, 1247/Mas/98, 1274/Mas/98, 1429/Mas/98, 1446/Mas/98.
 D. Swarovski & Co—1114/Mas/98.
 Daewoo Electronics Co. Ltd.—284/Mas/98, 407/Mas/98, 666/Mas/98, 667/Mas/98.

"D"

Dae Woong Chemical Co. Ltd.—1157/Mas/98.
 Daiichi Pharmaceutical Co. Ltd.—1076/Mas/98, 1175/Mas/98, 1397/Mas/98.
 Dainichiseika Soda & Chemicals, Mig. Co. Ltd.—1235/Mas/98.
 Dalekov, A. N.—1211/Mas/98.
 Das I. A.—303/Mas/98.
 Deccan Industrial Products Pvt. Ltd.—845/Mas/98.
 Denman, G. R.—327/Mas/98.
 Destec Energy Inc.—654/Mas/98.
 Deutsche Babcock-Borsig AG.—414/Mas/98.
 Dharan, G.—109/Mas/98.
 Dharanipalan, S. (Dr.)—956/Mas/98.
 Dibra S.P.A.—712/Mas/98.
 Dickey-John Corporation—589/Mas/98, 590/Mas/98.
 Diduck, V. J.—950/Mas/98.
 Diering, A. (Dipl. Ing.)—867/Mas/98.
 Diering, B. (Dr. Ing.)—867/Mas/98.
 Director General of National Institute of Sericultural and Entomological Science—930/Mas/98.
 Director, National Ship Design & Research Centre. (NSD-RC), The—1298/Mas/98.
 Director, National Silkworm Seed Project, Central Silk Board—1310/Mas/98.
 Divekar, M. S.—521/Mas/98, 522/Mas/98.
 Dow Chemical Co., The—67/Mas/98, 100/Mas/98, 152/Mas/98, 172/Mas/98, 319/Mas/98, 403/Mas/98, 406/Mas/98, 421/Mas/98, 531/Mas/98, 542/Mas/98, 543/Mas/98, 556/Mas/98, 725/Mas/98, 726/Mas/98, 741/Mas/98, 755/Mas/98, 776/Mas/98, 801/Mas/98, 877/Mas/98, 942/Mas/98, 1099/Mas/98, 1100/Mas/98, 1149/Mas/98, 1150/Mas/98, 1151/Mas/98, 1353/Mas/98, 1413/Mas/98, 1414/Mas/98, 1427/Mas/98.
 Dr. Reddy's Laboratories Ltd.—732/Mas/98, 733/Mas/98, 734/Mas/98, 735/Mas/98, 736/Mas/98, 737/Mas/98.
 Dr. Reddy's Research Foundation—187/Mas/98, 424/Mas/98, 580/Mas/98, 629/Mas/98, 671/Mas/98, 738/Mas/98, 1147/Mas/98.
 Duke, N. S.—1417/Mas/98.
 Dynamit Nobel GmbH—489/Mas/98, 961/Mas/98, 1315/Mas/98, 1316/Mas/98.
 Dynamit Nobel GmbH Explosivstoff-Und Systemtechnik—174/Mas/98.
 Dyneon GmbH—1369/Mas/98.

"E"

ECC International Inc.—268/Mas/98, 1049/Mas/98.
 E.I.D. Parry (India) Ltd.—91/Mas/98.
 E. L. F. Atochem S. A.—1305/Mas/98.
 Eastbridge Ltd.—573/Mas/98.
 Ebara Solar, Inc.—316/Mas/98, 961/Mas/98.
 Echowell Electronic Ltd.—1405/Mas/98.
 Eitan, R.—1267/Mas/98.
 Elkem ASA.—777/Mas/98.
 Enamelon Inc.—581/Mas/98, 951/Mas/98.
 Energy Biosystems Corporation—674/Mas/98, 675/Mas/98.
 Engelhard Corporation—663/Mas/98, 975/Mas/98.
 Enichem S.P.A.—170/Mas/98.
 Essex Speciality Products Inc.—137/Mas/98.
 Establishment Supervis—678/Mas/98, 679/Mas/98.

"F"

F.F.S. Innovations Inc.—949/Mas/98.
 F. Hoffmann-La Roche AG.—03/Mas/98, 57/Mas/98, 58/Mas/98, 105/Mas/98, 126/Mas/98, 127/Mas/98, 190/Mas/98, 240/Mas/98, 254/Mas/98, 391/Mas/98, 418/Mas/98, 420/Mas/98, 467/Mas/98, 558/Mas/98, 635/Mas/98, 664/Mas/98, 719/Mas/98, 906/Mas/98, 1182/Mas/98, 1213/Mas/98, 1308/Mas/98, 1309/Mas/98.
 F.L. Smidth & Co. A/S.—379/Mas/98, 723/Mas/98.
 F.M.C. Corporation—905/Mas/98.
 F.M.R. Corporation—1284/Mas/98.
 Fabio Perini S.P.A.—1140/Mas/98, 1165/Mas/98.
 Farmila Farmaceutical Milano—52/Mas/98.
 Fernandez, A.—121/Mas/98, 461/Mas/98, 462/Mas/98, 1028/Mas/98, 1029/Mas/98.
 Ferostaal Aktiengesellschaft—96/Mas/98.
 Ferring B.V.—768/Mas/98.
 Fertilisers and Chemicals Travancore Ltd., The—954/Mas/98.
 Fiocruz, F.O.C.—668/Mas/98.
 Firma Holson GMBH—85/Mas/98.
 Flight Refuelling Ltd.—441/Mas/98, 1135/Mas/98.
 Focke & Co (GmbH & Co.)—959/Mas/98.
 Foseco International Ltd.—308/Mas/98, 1202/Mas/98.
 Fosroc International Ltd.—1115/Mas/98.
 Fournier Industrie Et Sante—1393/Mas/98.
 Fox Enterprises Inc.—195/Mas/98.
 Francis, M.J.—1020/Mas/98.
 Frangie, N.H.—16/Mas/98.
 Frontier Inc.—153/Mas/98.
 Funai Electric Co. Ltd.—471/Mas/98.

"G"

G.C.B. Technologies, L.L.C.—414/Mas/98, 115/Mas/98.
 GEC Avery Ltd.—1183/Mas/98.
 GNB Technologies, Inc.—116/Mas/98, 1011/Mas/98.
 Ganga Enviro & Air Systems Pvt. Ltd.—1157/Mas/98.
 Garfield International Investments Ltd.—29/Mas/98.
 Geltx Pharmaceuticals, Inc.—1143/Mas/98, 1323/Mas/98.
 General Engineering Services Ltd.—512/Mas/98.
 Gersan Establishment—1096/Mas/98, 1097/Mas/98.
 Giridhar, K.—1344/Mas/98.
 Globalstar LP.—135/Mas/98, 492/Mas/98, 778/Mas/98, 901/Mas/98.
 Glynwed Pipe Systems Ltd.—123/Mas/98.
 Goldstein, A.—59/Mas/98.
 Goode, M.G.—192/Mas/98, 194/Mas/98.
 Gopalakrishnan, C.C.—109/Mas/98.
 Gopalkrishnan, S.P.—01/Mas/98, 02/Mas/98.
 Graham Engineering Corporation—188/Mas/98.
 Guala Closures S.P.A.—1198/Mas/98.

"H"

H. Lundbeck A/S.—948/Mas/98, 1435/Mas/98.
 Haila Climate Control Corp.—1286/Mas/98.
 Halden Topsøe A/S.—117/Mas/98, 330/Mas/98, 553/Mas/98, 828/Mas/98, 965/Mas/98, 1234/Mas/98.
 Hamel AG.—1355/Mas/98, 1416/Mas/98.
 Hartley Controls Corporation—999/Mas/98.

"H"

- Henkel Corporation—449/Mas/98, 722/Mas/98, 1280/Mas/98, 1320/Mas/98.
 Henkel Kommanditgesellschaft Auf Aktien—805/Mas/98, 943/Mas/98, 1212/Mas/98.
 Hepworth Building Products Ltd—1123/Mas/98.
 Her Majesty the Queen in Right of Canada as represented by the Department of Agriculture and Agri-Food Canada—262/Mas/98.
 Hoechst Aktiengesellschaft—22/Mas/98, 35/Mas/98, 53/Mas/98, 54/Mas/98, 55/Mas/98, 87/Mas/98, 154/Mas/98, 215/Mas/98, 219/Mas/98, 222/Mas/98, 238/Mas/98, 239/Mas/98, 255/Mas/98, 310/Mas/98, 343/Mas/98, 353/Mas/98, 431/Mas/98, 490/Mas/98, 495/Mas/98, 517/Mas/98, 602/Mas/98, 860/Mas/98, 993/Mas/98, 994/Mas/98, 1017/Mas/98, 1112/Mas/98.
 Hoechst Marion Roussel Deutschland GmbH.—711/Mas/98, 1346/Mas/98.
 Hoechst Research & Technology Deutschland GmbH & Co. KG.—129/Mas/98, 283/Mas/98, 295/Mas/98, 296/Mas/98, 854/Mas/98, 855/Mas/98, 856/Mas/98, 857/Mas/98, 944/Mas/98, 1069/Mas/98, 1109/Mas/98, 1141/Mas/98, 1181/Mas/98.
 Hoechst Schering Agrevo GMBH.—214/Mas/98, 967/Mas/98, 1087/Mas/98, 1293/Mas/98.
 Hoechst Schering Egr Evo GmbH.—191/Mas/98.
 Hoechst Trevira GMBH & Co. KG.—102/Mas/98.
 Holland Sweetener Co. V.O.F.—1214/Mas/98.
 Honda Giken Kogyo Kabushiki Kaisha—269/Mas/98.
 Hoogovens Staal BV.—173/Mas/98, 348/Mas/98, 1178/Mas/98.
 Huang, H.—1299/Mas/98.
 Hydro Pacific Technologies Inc.—628/Mas/98.

"I"

- I D C Plugs Ltd.—595/Mas/98.
 I T V Institute for Textil—Und Verfahrenstechnik—451/Mas/98.
 Idemitsu Kasei Co. Ltd.—754/Mas/98, 1258/Mas/98.
 Ifo Ceramies Aktiebolag—267/Mas/98.
 Imperial Tobacco Ltd.—933/Mas/98.
 Incoe Corporation—1276/Mas/98, 1277/Mas/98, 1278/Mas/98.
 Indian Herbs Research & Supply Co.—77/Mas/98, 78/Mas/98, 79/Mas/98, 140/Mas/98, 141/Mas/98.
 Indian Institute of Technology—463/Mas/98, 533/Mas/98, 534/Mas/98, 535/Mas/98, 549/Mas/98, 1009/Mas/98, 1056/Mas/98, 1233/Mas/98.
 India Nippon Electricals Ltd.—47/Mas/98.
 Indian Institute of Science—1162/Mas/98.
 Indian Space Research Organisation—83/Mas/98.
 Indirani, R.—644/Mas/98.
 Information Resonance Corporation—1457/Mas/98.
 Institute of Chemical Physics—344/Mas/98, 1145/Mas/98.
 Institute of Gas Technology—299/Mas/98, 998/Mas/98.
 Institut Français Du Pétrole—66/Mas/98, 352/Mas/98, 429/Mas/98, 443/Mas/98, 769/Mas/98, 770/Mas/98, 791/Mas/98, 921/Mas/98, 1249/Mas/98, 1250/Mas/98, 1318/Mas/98, 1319/Mas/98, 1308/Mas/98, 1409/Mas/98, 1410/Mas/98.
 International Advanced Research Centre for Powder Metallurgy & New Materials—976/Mas/98.
 International Business Machines Corporation—385/Mas/98, 386/Mas/98, 387/Mas/98, 388/Mas/98, 607/Mas/98, 665/Mas/98, 1046/Mas/98, 1088/Mas/98, 1237/Mas/98, 1261/Mas/98, 1382/Mas/98, 1383/Mas/98, 1337/Mas/98.
 International Mobile Satellite Organization—1032/Mas/98.
 Internuntium International Ltd.—446/Mas/98.
 Iscar Ltd—56/Mas/98, 682/Mas/98, 1334/Mas/98, 4—327GI/2000

"J"

- J. M. Huber Corporation—947/Mas/98.
 Japan Absorbent Technology Institute—1022/Mas/98.
 Japan represented by National Institute of Sericultural and Entomological Science—1330/Mas/98.
 Japan Tobacco Inc.—270/Mas/98, 481/Mas/98, 1209/Mas/98.
 Jet City Electronics—195/Mas/98.
 Jimray Marketing Inc.—1136/Mas/98.
 Joalto Design Inc.—774/Mas/98.
 John, R.—1012/Mas/98.
 Joseph, J. J. (Dr.)—1104/Mas/98.
 Joslyn Manufacturing Co.—1044/Mas/98.
 Jos, T. V.—332/Mas/98.
 Jothilakshmi, R. (Mrs.)—548/Mas/98.

"K"

- Kabushiki Kaisha Toshiba—41/Mas/98.
 Kabushiki Kaisha Toyota Jidoshokki Seisakusho—1357/Mas/98.
 Kamineni Hospitals Ltd.—1411/Mas/98.
 Karol, F. J.—17/Mas/98.
 Kassman, L. B.—756/Mas/98.
 Kathare, S. G.—669/Mas/98, 670/Mas/98.
 Khanna, A. I. N.—252/Mas/98.
 Kimberly-Clark GmbH.—634/Mas/98.
 Kimberly-Clark Worldwide, Inc.—350/Mas/98, 351/Mas/98, 390/Mas/98, 402/Mas/98, 582/Mas/98, 594/Mas/98, 596/Mas/98, 661/Mas/98, 677/Mas/98, 690/Mas/98, 691/Mas/98, 760/Mas/98, 782/Mas/98, 804/Mas/98, 833/Mas/98, 863/Mas/98, 925/Mas/98, 926/Mas/98, 1045/Mas/98, 1051/Mas/98, 1171/Mas/98, 1193/Mas/98, 1210/Mas/98, 1285/Mas/98, 1322/Mas/98, 1384/Mas/98, 1433/Mas/98.
 Kirloskar Electric Co. Ltd.—412/Mas/98.
 Kocheri, A. R.—750/Mas/98.
 Koito Manufacturing Co. Ltd.—375/Mas/98, 452/Mas/98, 1270/Mas/98.
 Koncherry Coir Factories—70/Mas/98, 990/Mas/98.
 Konrad Doppelmayer & Sohn Maschinenfabrik Gesellschaft m. b. H. & Co. KG.—689/Mas/98.
 Krishnan, K. K. A.—1010/Mas/98.
 Krishnan, V. S. K.—460/Mas/98.
 Kukident GMBH.—305/Mas/98.
 Kumaresan, A.—695/Mas/98.
 Kumar, R. (Dr.)—766/Mas/98.
 Kumar, R. R.—167/Mas/98.
 Kunststoff, A. B.—120/Mas/98.
 Kurary Co. Ltd.—1034/Mas/98, 1035/Mas/98.
 Kuster & Co. GmbH.—94/Mas/98.
 Kutter, M.—1264/Mas/98.
 Kvaerner Technology & Research Ltd.—621/Mas/98.
 Kyocera Corporation—550/Mas/98.
 Kyodokumiai, S. K.—593/Mas/98.
 Kyowa Kabushiki Kaisha—1458/Mas/98.

"L"

Lakshmi Machine Works Ltd.—1343/Mas/98.
 Lakshmi, S.—796/Mas/98.
 Iamar Signal Processing Ltd.—790/Mas/98.
 Lee, P.K.K.—1042/Mas/98.
 Le Four Industriel Belge—937/Mas/98.
 Lettelal Pty., Ltd.—1415/Mas/98.
 Lilly Industries (USA) Inc.—1041/Mas/98.
 Lincoln Electric Co.—329/Mas/98, 454/Mas/98, 470/Mas/98, 518/Mas/98, 519/Mas/98.
 Linde Aktiengesellschaft—39/Mas/98, 344/Mas/98, 1145/Mas/98, 1222/Mas/98, 1335/Mas/98.
 Linde-KCA-Dresden GmbH.—1336/Mas/98.
 Liu, P.—1136/Mas/98.
 Livernois Research & Development Co.—280/Mas/98.
 Locus Corporation—493/Mas/98.
 Lucas Industries Public Ltd., Co.—282/Mas/98.
 Lucent Technologies Inc.—868/Mas/98, 1144/Mas/98, 1329/Mas/98.
 Lynn, T.R.—193/Mas/98, 194/Mas/98.

"M"

Madhu, N.—713/Mas/98.
 Magnesium Technology Ltd.—610/Mas/98, 611/Mas/98.
 Man Gutehoffnungshutte AG —727/Mas/98.
 Manickavasakam, S.—695/Mas/98.
 Mannesmann Aktiengesellschaft—134/Mas/98, 278/Mas/98, 432/Mas/98, 987/Mas/98, 1148/Mas/98.
 Mannesmann Boge GmbH.—567/Mas/98.
 Mariappan, V. (Mr.)—272/Mas/98.
 Maschinenfabrik Reinhausen GmbH.—292/Mas/98, 382/Mas/98, 383/Mas/98, 1048/Mas/98.
 Maschinenfabrik Rieter A.G.—46/Mas/98, 243/Mas/98, 355/Mas/98, 356/Mas/98, 439/Mas/98, 739/Mas/98, 865/Mas/98, 884/Mas/98, 983/Mas/98, 984/Mas/98, 985/Mas/98, 1050/Mas/98, 1220/Mas/98.
 Matsushita Electric Industrial Co. Ltd.—249/Mas/98, 298/Mas/98, 482/Mas/98, 78/Mas/98, 886/Mas/98, 995/Mas/98, 996/Mas/98, 997/Mas/98, 1053/Mas/98, 1098/Mas/98, 1107/Mas/98, 1287/Mas/98, 1328/Mas/98, 1375/Mas/98, 1392/Mas/98.
 Mauser-Werke GmbH.—971/Mas/98.
 Max Co. Ltd.—459/Mas/98.
 Mecagis—1205/Mas/98.
 Medicorp R & D Benelux S.A.—101/Mas/98, 1127/Mas/98.
 Medicorp Technologies India Ltd.—932/Mas/98.
 Med Safe ASA.—37/Mas/98.
 Merpro Products Ltd.—1418/Mas/98.
 Merrill Lynch and Co. Inc.—1000/Mas/98.
 Messer Griesheim GMBH.—1015/Mas/98.
 Metallwarenfabrik GmbH.—120/Mas/98.
 Metzen, P. (Dipl. Ing.)—867/Mas/98.
 Micro Motion, Inc.—376/Mas/98, 453/Mas/98, 962/Mas/98, 1117/Mas/98, 1118/Mas/98, 1119/Mas/98, 1460/Mas/98.
 Minnesota Mining & Manufacturing Co.—447/Mas/98.
 Mitsubishi Chemical Corporation—205/Mas/98, 767/Mas/98.

"M"

Mitsubishi Denki Kabushiki Kaisha—38/Mas/98, 60/Mas/98, 93/Mas/98, 95/Mas/98, 130/Mas/98, 131/Mas/98, 133/Mas/98, 150/Mas/98, 151/Mas/98, 177/Mas/98, 250/Mas/98, 304/Mas/98, 340/Mas/98, 499/Mas/98, 598/Mas/98, 612/Mas/98, 914/Mas/98, 991/Mas/98, 992/Mas/98, 1003/Mas/98, 1419/Mas/98, 1421/Mas/98.
 Mitsubishi Heavy Industries Ltd.—197/Mas/98, 217/Mas/98, 399/Mas/98, 680/Mas/98, 831/Mas/98, 832/Mas/98, 1052/Mas/98, 1452/Mas/98.
 Mitsui Chemicals Inc.—257/Mas/98, 676/Mas/98.
 Mittu, N.—1281/Mas/98.
 Mitutoyo Corporation—224/Mas/98.
 Mizusawa Industrial Chemicals Ltd.—279/Mas/98, 415/Mas/98.
 Mobil Oil Corporation—1093/Mas/98, 1094/Mas/98, 1426/Mas/98.
 Modine Manufacturing Co—92/Mas/98.
 Mogen International NV.—837/Mas/98, 1463/Mas/98.
 Monsanto Co.—503/Mas/98, 504/Mas/98, 505/Mas/98, 649/Mas/98, 1326/Mas/98, 1442/Mas/98.
 Montell North America Inc.—276/Mas/98, 823/Mas/98, 824/Mas/98.
 Montho, H.—1006/Mas/98, 1007/Mas/98.
 Morimura Kausan Kabushiki Kaisha—1047/Mas/98.
 Mottura Serrature Di Sicurezza S.p.A.—1295/Mas/98, 1296/Mas/98.
 Muhlbauer, R.C.—973/Mas/98.
 Murali, J.—335/Mas/98, 336/Mas/98.
 Murthy, K.S.N.—713/Mas/98.
 Mylex Corporation—377/Mas/98.

"N"

N E C Corporation—636/Mas/98, 892/Mas/98, 1058/Mas/98, 1116/Mas/98, 1126/Mas/98, 1173/Mas/98, 1190/Mas/98, 1194/Mas/98, 1378/Mas/98.
 N. V. Raychem S.A.—858/Mas/98, 1092/Mas/98.
 Nadar, T. P. (Dr.)—90/Mas/98.
 Nagraj, H.S.—186/Mas/98.
 Nair, C. S. B. (Dr.)—108/Mas/98.
 Nair, P.N.B.—210/Mas/98.
 Nair, S. N. K.—109/Mas/98.
 Natco Pharma Ltd.—1129/Mas/98.
 Nathan, P. S.—988/Mas/98, 989/Mas/98.
 National Gypsum Co.—1001/Mas/98.
 National Mineral Development Corporation Ltd.—896/Mas/98, 897/Mas/98, 898/Mas/98, 899/Mas/98, 900/Mas/98.
 National Starch Chemical Investment Holding Corporation.—972/Mas/98.
 Natural Remedies Pvt. Ltd.—812/Mas/98, 813/Mas/98, 814/Mas/98, 815/Mas/98, 816/Mas/98.
 Nayak, A.—968/Mas/98.
 Ner-Gaon, S.—1174/Mas/98.
 Netlon India.—1101/Mas/98, 1102/Mas/98, 1103/Mas/98.
 Netlon Limited—1370/Mas/98.
 Nextec Ltd.—764/Mas/98.
 Nile Ltd.—425/Mas/98.
 Nippon Yayaku Kabushiki Kaisha.—772/Mas/98.
 Nippon Thermostate Co. Ltd.—1394/Mas/98.

"N"

Nokia Mobile Phones Ltd.—221/Mas/98, 381/Mas/98, 759/Mas/98, 876/Mas/98, 890/Mas/98, 1164/Mas/98, 1403/Mas/98.

Nokia Telecommunications Oy.—04/Mas/98, 05/Mas/98, 06/Mas/98, 26/Mas/98, 28/Mas/98, 86/Mas/98, 110/Mas/98, 118/Mas/98, 119/Mas/98, 277/Mas/98, 321/Mas/98, 326/Mas/98, 362/Mas/98, 363/Mas/98, 364/Mas/98, 401/Mas/98, 434/Mas/98, 458/Mas/98, 523/Mas/98, 524/Mas/98, 525/Mas/98, 528/Mas/98, 587/Mas/98, 622/Mas/98, 650/Mas/98, 651/Mas/98, 708/Mas/98, 792/Mas/98, 793/Mas/98, 794/Mas/98, 795/Mas/98, 808/Mas/98, 809/Mas/98, 820/Mas/98, 853/Mas/98, 1187/Mas/98, 1188/Mas/98, 1229/Mas/98, 1244/Mas/98, 1430/Mas/98.

North Star Technologies Ltd.—263/Mas/98.

Norton Chemical Process Products Corporation.—201/Mas/98, 477/Mas/98.

Norton Co.—08/Mas/98, 09/Mas/98, 1307/Mas/98.

Notetry Ltd.—960/Mas/98.

Novartis AG.—65/Mas/98, 237/Mas/98, 457/Mas/98, 526/Mas/98, 710/Mas/98, 852/Mas/98, 859/Mas/98, 1106/Mas/98, 1142/Mas/98, 1156/Mas/98, 1227/Mas/98, 1228/Mas/98, 1440/Mas/98, 1441/Mas/98.

Novo Nordisk A/S.—42/Mas/98, 157/Mas/98, 183/Mas/98, 184/Mas/98, 273/Mas/98, 384/Mas/98, 469/Mas/98, 496/Mas/98, 904/Mas/98, 980/Mas/98, 982/Mas/98, 1063/Mas/98, 1206/Mas/98, 1207/Mas/98, 1241/Mas/98, 1263/Mas/98, 1272/Mas/98, 1275/Mas/98, 1301/Mas/98, 1302/Mas/98, 1358/Mas/98, 1386/Mas/98, 1387/Mas/98.

Novo Nordisk Biochem North America.—806/Mas/98.

Novo Nordisk Biotech Inc.—1062/Mas/98, 1063/Mas/98, 1064/Mas/98.

Novus International Inc.—148/Mas/98.

Nozaki, S.—1458/Mas/98.

Nutrasweet Co. The.—169/Mas/98.

"O"

Oemga S. A.—323/Mas/98.

Onera (Office National D'Etudes Et De Recherches Aerospatiales).—1420/Mas/98.

Orad Hi-Tec Systems Ltd.—198/Mas/98, 368/Mas/98.

Orange Personal Communications Services Ltd.—256/Mas/98.

Oryx Engineering & Consultancy (P) Ltd.—475/Mas/98, 494/Mas/98.

Owens-Brockway Plastic Products Inc.—888/Mas/98.

Owens-Illinois Closure Inc.—398/Mas/98, 771/Mas/98, 849/Mas/98, 974/Mas/98, 1401/Mas/98.

"P"

Palanichang, B.K.—32/Mas/98.

Panduit Corp.—97/Mas/98.

Panini SPA.—822/Mas/98.

Pardeep, N. (Dr.).—139/Mas/98.

Park, K.—1026/Mas/98.

Paulson, C.I.—1422/Mas/98.

Peninsula Polymers Ltd.—752/Mas/98, 1424/Mas/98.

Performance Plants Inc.—373/Mas/98.

Peri GMBH.—586/Mas/98.

Petroleo Brasileiro S.A.—125/Mas/98, 1040/Mas/98.

Petroleo Brasileiro S.A. Petrobras.—380/Mas/98, 765/Mas/98.

"P"

Pharmacopeia Inc.—1291/Mas/98.

Pillai, N.R.A.—694/Mas/98.

Planters Energy Network.—487/Mas/98, 502/Mas/98.

Podell, D. L.—59/Mas/98.

Podell, H. I.—59/Mas/98.

Prabha, L.B.C.—713/Mas/98.

Precision Valve Corporation.—1331/Mas/98.

Premier Industrial Drives Pvt. Ltd.—160/Mas/98.

Premier Polytronics Ltd.—474/Mas/98.

Protechna SA.—311/Mas/98, 1070/Mas/98, 1110/Mas/98.

"Q"

Qualcomm Incorporated.—21/Mas/98, 63/Mas/98, 64/Mas/98, 112/Mas/98, 113/Mas/98, 178/Mas/98, 196/Mas/98, 265/Mas/98, 300/Mas/98, 312/Mas/98, 369/Mas/98, 404/Mas/98, 491/Mas/98, 576/Mas/98, 643/Mas/98, 658/Mas/98, 659/Mas/98, 681/Mas/98, 692/Mas/98, 693/Mas/98, 757/Mas/98, 779/Mas/98, 807/Mas/98, 861/Mas/98, 862/Mas/98, 873/Mas/98, 1024/Mas/98, 1057/Mas/98, 1067/Mas/98, 1177/Mas/98, 1303/Mas/98, 1317/Mas/98, 1349/Mas/98, 1350/Mas/98, 1352/Mas/98, 1366/Mas/98.

Qualpak UK Ltd.—405/Mas/98.

"R"

Raghunatharao, Y. K.—599/Mas/98.

Raisio Benecol Oy.—850/Mas/98.

Rajan, K.S.S.—713/Mas/98.

Raju, D.K.M.—242/Mas/98.

Ramamurthy, A.V.—192/Mas/98.

Ramasamy, S. (Dr.).—252/Mas/98.

Ramaswamy, K.—411/Mas/98.

Ranks, K.W.—327/Mas/98.

Ransmayer, A.—275/Mas/98.

Rao, L. M.—956/Mas/98.

Rao, Y.N.M.—749/Mas/98.

Ravco Innovations Inc.—588/Mas/98.

Ravi, K.—662/Mas/98.

Ravindra, K.—199/Mas/98.

Ravindranath, A.D.—745/Mas/98, 746/Mas/98, 747/Mas/98, 748/Mas/98.

Ravindranath, P. (Dr.).—1231/Mas/98, 1232/Mas/98.

Raychem Corporation—84/Mas/98, 367/Mas/98, 1283/Mas/98.

Raychem Ltd.—561/Mas/98, 562/Mas/98, 563/Mas/98, 564/Mas/98, 565/Mas/98, 566/Mas/98, 1170/Mas/98.

Readspeak Inc., 903/Mas/98.

Reclitt & Colman France—1208/Mas/98.

Reckitt & Colman Products Ltd.—530/Mas/98, 916/Mas/98, 1242/Mas/98.

Reddy, C.R.—483/Mas/98, 484/Mas/98.

Reddy, N.—761/Mas/98.

Regents of the University of Michigan, The—1184/Mas/98.

Reichle, W.T.—17/Mas/98.

Repsol Quimica S.A.—783/Mas/98.

Revlon Consumer Products Corporation—557/Mas/98, 1086/Mas/98.

Rhodia Chimie—433/Mas/98, 455/Mas/98, 547/Mas/98, 1065/Mas/98.

"R"

Rhodia Inc.—433/Mas/98, 455/Mas/98, 718/Mas/98.
 Rhone—Poulenc Chimie—36/Mas/98.
 Rhone-Poulenc Inc.—333/Mas/98.
 Riaz, M.—485/Mas/98.
 Rieter Ingolstadt Spinnereimaschinenbau AG.—527/Mas/98, 1033/Mas/98.
 Rivet Technology (P) Ltd.—1451/Mas/98.
 Robert Bosch GMBH.—603/Mas/98, 825/Mas/98, 918/Mas/98, 1152/Mas/98, 1153/Mas/98, 1359/Mas/98, 1360/Mas/98, 1361/Mas/98, 1362/Mas/98, 1363/Mas/98.
 Robot-Coupe (S N C)—1059/Mas/98.
 Rocon International—618/Mas/98, 619/Mas/98.
 Rodrian, A.—275/Mas/98.
 Roots Multi Clean Ltd.—486/Mas/98.
 Royal Veterinary & Agriculture University—457/Mas/98.

"S"

S M H Management Services AG.—247/Mas/98.
 S M S Schloemann-Siemag Aktiengesellschaft—106/Mas/98, 107/Mas/98, 155/Mas/98, 435/Mas/98, 442/Mas/98, 473/Mas/98, 559/Mas/98, 570/Mas/98, 615/Mas/98, 740/Mas/98, 878/Mas/98, 883/Mas/98, 887/Mas/98, 945/Mas/98, 977/Mas/98, 1389/Mas/98, 1453/Mas/98.
 S.N.R. Roulements—717/Mas/98.
 Saboo, R.N.—766/Mas/98.
 Saab Getters S.P.A.—49/Mas/98, 50/Mas/98 & 51/Mas/98.
 Sagar, K.S. (Dr.)—713/Mas/98.
 Sai Agarbathi Industries—1345/Mas/98.
 Sainathan, C.S. (Dr.)—1395/Mas/98, 1396/Mas/98.
 Saint-Gobain Industrial Ceramics Inc.—73/Mas/98.
 Saint-Gobain/Norton Industrial Ceramics Corporation—245/Mas/98.
 Salam, A.—413/Mas/98.
 Samsung Electronics Co. Ltd.—23/Mas/98, 24/Mas/98, 25/Mas/98, 1443/Mas/98.
 Sanofi.—1025/Mas/98, 1273/Mas/98, 1388/Mas/98.
 Sanyo Chemical Industries, Ltd.—1134/Mas/98.
 Sarma, U.S.—745/Mas/98, 746/Mas/98, 747/Mas/98, 748/Mas/98.
 Sathaseelan, A.—1163/Mas/98.
 Sato Iron Works Co. Ltd.—1324/Mas/98.
 Savithri, S.—751/Mas/98.
 Schering Corporation—552/Mas/98, 600/Mas/98, 920/Mas/98, 1288/Mas/98, 1289/Mas/98, 1290/Mas/98, 1291/Mas/98, 1292/Mas/98, 1294/Mas/98.
 Schlumberger Holdings Ltd.—584/Mas/98, 648/Mas/98.
 Schlumberger Industries S.A.—1245/Mas/98, 1425/Mas/98.
 Schneider Electric S.A.—228/Mas/98, 571/Mas/98, 707/Mas/98, 720/Mas/98, 1368/Mas/98, 1454/Mas/98.
 Schott-Rohr glas GmbH.—1457/Mas/98.
 Science Research Pty. Ltd.—1356/Mas/98.
 Scientific Research Institute of Steel (NIISTALI)—15/Mas/98.
 Scotia Holdings Plc.—419/Mas/98.
 Selvamanian, S.—1200/Mas/98.
 Selvarai, R.—662/Mas/98.
 Senju Pharmaceutical Co. Ltd.—75/Mas/98.
 Senthilvel, N.—185/Mas/98, 208/Mas/98, 1240/Mas/98.

"S"

Sentrachem Ltd.—1078/Mas/98.
 Sepracor Inc.—642/Mas/98.
 Seshadri, T.S.—1008/Mas/98.
 Shaikhumar, Dr.—630/Mas/98.
 Shankar, S.R.U.—1423/Mas/98.
 Shannugam R. (Dr.)—272/Mas/98.
 Shantha Biotechnics (P) Ltd.—826/Mas/98.
 Sharp Kabushiki Kaisha—147/Mas/98, 1372/Mas/98, 1462/Mas/98.
 Shastry, M.—281/Mas/98.
 Shell Internationale Research Maatschappij B.V.—271/Mas/98, 516/Mas/98, 540/Mas/98, 541/Mas/98, 704/Mas/98, 705/Mas/98, 706/Mas/98, 744/Mas/98, 758/Mas/98, 864/Mas/98, 979/Mas/98, 1137/Mas/98, 1138/Mas/98, 1139/Mas/98, 1218/Mas/98, 1374/Mas/98, 1438/Mas/98.
 Shet, G.V.—1297/Mas/98, 1311/Mas/98.
 Shimano Inc.—68/Mas/98, 72/Mas/98, 672/Mas/98, 673/Mas/98, 879/Mas/98, 880/Mas/98, 882/Mas/98, 938/Mas/98, 939/Mas/98, 1004/Mas/98, 1005/Mas/98, 1013/Mas/98, 1014/Mas/98, 1390/Mas/98, 1391/Mas/98, 1404/Mas/98, 1405/Mas/98, 1434/Mas/98, 1444/Mas/98, 1461/Mas/98.
 Silicon Wireless Ltd.—1176/Mas/98.
 Silver, J.D.—572/Mas/98.
 Sinnag Bakery Machine Corporation—915/Mas/98.
 Smithkline Beecham Biologicals S.A.—143/Mas/98, 1246/Mas/98.
 Smithkline Beecham Consumer Healthcare GmbH.—285/Mas/98, 359/Mas/98, 444/Mas/98.
 Smithkline Beecham Corporation—810/Mas/98.
 Smithkline Beecham PLC.—98/Mas/98, 438/Mas/98, 577/Mas/98, 724/Mas/98.
 Societe Civile D' Exploitation Des Brevets ET Procèdes Spironef—702/Mas/98, 703/Mas/98.
 Societe Des Produits Nestle S.A.—61/Mas/98, 122/Mas/98, 98, 506/Mas/98, 507/Mas/98, 544/Mas/98, 554/Mas/98, 924/Mas/98, 1073/Mas/98, 1074/Mas/98, 1132/Mas/98, 1133/Mas/98, 1399/Mas/98, 1456/Mas/98.
 Solartron Group Ltd.—1428/Mas/98.
 Solutia Inc.—728/Mas/98, 1124/Mas/98.
 Sonny, P.K.—923/Mas/98.
 Sovereign Varnishes & Polymers—302/Mas/98.
 Space Systems/Loral, Inc.—1061/Mas/98.
 Spic Science Foundation—1130/Mas/98.
 Square D Co.—159/Mas/98.
 Sree Chitra Tirunal Institute for Medical Science & Technology—365/Mas/98, 448/Mas/98, 894/Mas/98.
 Srikanth, L.—796/Mas/98.
 Srinidhi, T.S.—751/Mas/98.
 Srinivas, E.T.—922/Mas/98, 1055/Mas/98.
 Srinivas, T.—751/Mas/98.
 Stac P A C Technologies Inc.—1325/Mas/98.
 Stadlon, M.—1333/Mas/98.
 Stanpacks (India) Ltd.—520/Mas/98.
 Steelcase Inc.—928/Mas/98, 929/Mas/98.
 Stork Engineers & Contractors BV.—1304/Mas/98.
 Sudharsan, N.—713/Mas/98.
 Sum ka Fine Chemicals Co. Ltd.—27/Mas/98, 124/Mas/98.

"S"

Sumitomo Chemical Co. Ltd.—715/Mas/98, 859/Mas/98, 1016/Mas/98.
 Sumitomo Electric Industries Ltd.—291/Mas/98, 430/Mas/98, 1154/Mas/98.
 Sunitha, A.P.—1018/Mas/98.
 Su, W.T.—800/Mas/98.
 Svedala Industri (Deutschland) GmbH.—1279/Mas/98.
 Swisscab S.A.—721/Mas/98, 818/Mas/98.

"T"

Tamagawa Seiki Kabushiki Kaisha.—907/Mas/98.
 Tanabe Seiyaku Co. Ltd.—345/Mas/98.
 Targor GmbH.—372/Mas/98, 428/Mas/98, 478/Mas/98, 479/Mas/98, 480/Mas/98.
 Tata BP Solar Indian Ltd.—578/Mas/98, 579/Mas/98.
 Taurus Impressions, Inc.—324/Mas/98.
 Technol Medical Products Inc.—1199/Mas/98.
 Tecumseh Products Co.—1197/Mas/98, 1447/Mas/98.
 Teknoware Oy.—1023/Mas/98.
 Teratech Corporation—220/Mas/98.
 Tetra Laval Holdings & Finance S.A.—762/Mas/98, 763/Mas/98, 817/Mas/98, 931/Mas/98, 1036/Mas/98, 1037/Mas/98, 1038/Mas/98, 1039/Mas/98, 1332/Mas/98.
 Texas Instruments Incorporated—11/Mas/98.
 Texas Instruments India Ltd.—11/Mas/98, 12/Mas/98, 241/Mas/98, 314/Mas/98, 315/Mas/98, 911/Mas/98, 1080/Mas/98, 1081/Mas/98, 1380/Mas/98, 1381/Mas/98.
 Thaikkattil, J. (Dr.)—30/Mas/98, 31/Mas/98, 1238/Mas/98.
 Thankama, L.—1449/Mas/98.
 Thangathiruppathy, V.V.—532/Mas/98.
 Thermoscan Inc.—545/Mas/98, 546/Mas/98.
 Thielow, F.—613/Mas/98, 614/Mas/98.
 Thiruppathy, V.V.T.—62/Mas/98.
 Three Bond Co. Ltd.—891/Mas/98.
 Thyssen France SA.—216/Mas/98, 1203/Mas/98.
 Ticona GmbH.—440/Mas/98.
 Tokuyama Corporation—306/Mas/98.
 Toray Industries, Inc.—204/Mas/98, 1105/Mas/98.
 Toyo Engineering Corporation—755/Mas/98.
 Tranergy Corporation—1201/Mas/98.
 Tripathi, R.S. (Dr.)—766/Mas/98.
 Trisa Holding AG.—389/Mas/98.
 Trustees of Boston University—1085/Mas/98.
 Tsubouchi, K.—1330/Mas/98.
 Tube Investments of India Ltd.—1431/Mas/98.
 Tweco Products, Inc.—701/Mas/98.

"U"

Ugine Savoie & Sprint Metal Societe De Production Internationale De Trefiles.—307/Mas/98.
 Unifill International A/G.—874/Mas/98, 1248/Mas/98.
 Union Carbide Chemicals & Plastics Technology Corporation.—18/Mas/98, 19/Mas/98.
 Union Industrial Marmolera, SL.—466/Mas/98.
 United Breweries Ltd.—1030/Mas/98, 1031/Mas/98, 1185/Mas/98, 1186/Mas/98, 1265/Mas/98, 1266/Mas/98.

"U"

University of Florida Research Foundation, Inc.—729/Mas/98, 730/Mas/98, 731/Mas/98.
 University of Strachlyde.—156/Mas/98.
 University of Technology.—158/Mas/98, 175/Mas/98.
 Upat GmbH & Co.—1196/Mas/98.
 Urea Casale S.A.—341/Mas/98, 1400/Mas/98, 98, 1445/Mas/98.
 Usinor Immeuble "La Pacific".—374/Mas/98, 1079/Mas/98, 1445/Mas/98.

"V"

V O M M Impianti Processi.—1354/Mas/98.
 Vallourec Mannesmann Oil & Gas France.—641/Mas/98.
 Valti Societe Anonyme Pour La Fabrication De Tubes Roulements.—717/Mas/98.
 Vasudevan, P. M.—685/Mas/98.
 Vemula, R. K.—209/Mas/98.
 Vanderbilt University.—986/Mas/98.
 Venkatraman, N.—952/Mas/98.
 Venkatraman, P.—953/Mas/98.
 Venugopal, G. (Dr. Gee Vee).—1027/Mas/98.
 Vijayan, T. A.—10/Mas/98, 955/Mas/98.
 Vinnolit Monomer GmbH & Co. KG.—138/Mas/98, 909/Mas/98.
 Vittal Malhya Scientific Research Foundation.—827/Mas/98.
 Volkswagen Aktiengesellschaft.—44/Mas/98.
 Von Holdt, J. W.—258/Mas/98.
 Vermont American Corporation.—286/Mas/98.

"W"

Ward, R. A.—981/Mas/98.
 Welter's Co. Ltd.—1077/Mas/98.
 Wesley-Jessen Corporation.—568/Mas/98, 1436/Mas/98.
 Westaim Technologies Inc.—501/Mas/98, 660/Mas/98.
 Western Industrial Clay Products Ltd.—339/Mas/98.
 Weston Medical Ltd.—358/Mas/98, 498/Mas/98, 1402/Mas/98.
 Whitefield Chemtech Pvt. Ltd.—1071/Mas/98.
 Widia GMBH.—164/Mas/98, 259/Mas/98, 260/Mas/98, 261/Mas/98, 313/Mas/98.
 Widia (India) Ltd.—81/Mas/98, 82/Mas/98, 338/Mas/98, 631/Mas/98, 632/Mas/98, 633/Mas/98.
 Williams, C. C.—192/Mas/98, 193/Mas/98, 194/Mas/98.
 Woodhouse, T. C.—43/Mas/98.

"Y"

Y K K Corporation.—111/Mas/98, 645/Mas/98, 646/Mas/98, 875/Mas/98, 919/Mas/98.
 Yamahatsu Sangyo Kaisha, Ltd.—889/Mas/98.
 Yang, X.—17/Mas/98.

"Z"

Zellweger Juwa AG.—647/Mas/98, 1066/Mas/98.
 Zeneca Limited.—116/Mas/98, 417/Mas/98.

DELHI

(01/Del/98 to 1848/Del/98)

“A”

A & D Engineering & Manufacturing Co.—1175/Del/98.
 A B Ponsus.—1824/Del/98.
 A D C Telecommunications Inc.—772/Del/98, 1297/Del/98.
 A.T.N. France.—122/Del/98.
 Abraham, C. J. (Dr.).—1052/Del/98.
 Acciat Special Term S.P.A.—1166/Del/98.
 Adcock Ingram Ltd.—558/Del/98.
 Adtran.—250/Del/98.
 Advanced Elastomer System, I.P.—481/Del/98, 916/Del/98, 1011/Del/98, 1295/Del/98.
 Advanced Rise Machines Ltd.—163/Del/98, 293/Del/98.
 Agarwal, D.—303/Del/98.
 Agarwal, U.S. (Dr.).—303/Del/98.
 Agrevo UK Ltd.—388/Del/98, 1230/Del/98.
 Aironic Pty. Ltd.—1407/Del/98.
 Aktiebolaget SKF.—1024/Del/98.
 Alberta Research Council.—1290/Del/98.
 Alcan International Ltd.—139/Del/98, 878/Del/98, 1182/Del/98.
 Alcatel Alsthom Gompagnie Generale D'Electricite.—587/Del/98, 923/Del/98, 1174/Del/98, 1321/Del/98, 1639/Del/98.
 Alice Garden S.R.L.—452/Del/98.
 Aligned Concepts Pty. Ltd.—855/Del/98.
 Allgon AB.—278/Del/98.
 Alliedsignal, Inc.—169/Del/98, 367/Del/98, 444/Del/98, 690/Del/98, 825/Del/98, 845/Del/98, 859/Del/98, 906/Del/98, 1027/Del/98, 1523/Del/98, 1729/Del/98.
 Ameron International Corporation.—386/Del/98, 387/Del/98, 1667/Del/98.
 Amoco Corporation.—992/Del/98, 1293/Del/98, 1294/Del/98, 1653/Del/98, 1744/Del/98.
 Amway Corporation.—297/Del/98.
 Anthony, C. D.—710/Del/98.
 Arvisais, G. J.—260/Del/98.
 Asea Brown Boveri AB.—84/Del/98.
 Ashbourne Ltd.—768/Del/98.
 Astra Aktiebolag.—48/Del/98, 219/Del/98, 423/Del/98, 622/Del/98, 623/Del/98, 694/Del/98, 695/Del/98, 918/Del/98, 961/Del/98, 1167/Del/98, 1168/Del/98, 1171/Del/98, 1289/Del/98, 1344/Del/98, 1354/Del/98, 1387/Del/98, 1435/Del/98, 1466/Del/98, 1608/Del/98, 1610/Del/98, 1611/Del/98, 1612/Del/98, 1700/Del/98, 1756/Del/98, 1766/Del/98.
 Astra Pharmaceuticals Ltd.—1761/Del/98, 1817/Del/98.
 Atellier De Construction Steiger S.A.—1318/Del/98.
 Atlantic Richfield Co.—893/Del/98.
 Altotech Deutschland GmbH.—419/Del/98, 469/Del/98.
 Austech Ltd.—319/Del/98.
 Automotive Products (Italia) S.P.A.—600/Del/98.
 Axis Biochemicals Asa.—90/Del/98.
 Axy's Pharmaceuticals, Inc.—716/Del/98.
 Aziz, S.I.A. (Mohd.).—395/Del/98.

“B”

BHP Steel (JLA) Ltd.—704/Del/98.
 BP Chemicals Ltd.—08/Del/98, 65/Del/98, 171/Del/98, 174/Del/98, 275/Del/98, 406/Del/98, 682/Del/98, 882/Del/98, 1587/Del/98, 1606/Del/98, 1741/Del/98.
 B S & B Safety Systems Inc.—922/Del/98.
 Bakelite Ag.—769/Del/98.
 Ball Aerospace & Technologies Corporation.—1042/Del/98.
 Banerji, J. B. (Dr.).—1280/Del/98.
 Banner Pharmacaps, Inc.—1026/Del/98.
 Bansal, V.—1209/Del/98.
 Barat, S. Dr. (Lt. Com).—597/Del/98.
 Basic Research Corporation.—1220/Del/98.
 Bauer, J. J.—1223/Del/98.
 Bausch & Lomb Incorporated.—853/Del/98, 854/Del/98, 1605/Del/98.
 Baxter International Inc.—167/Del/98.
 Bayer Aktiengesellschaft.—03/Del/98, 204/Del/98, 323/Del/98, 341/Del/98, 435/Del/98, 439/Del/98, 533/Del/98, 592/Del/98, 664/Del/98, 666/Del/98, 775/Del/98, 784/Del/98, 792/Del/98, 852/Del/98, 881/Del/98, 896/Del/98, 1228/Del/98, 1641/Del/98.
 Bayer Corporation.—921/Del/98.
 Bayer Inc.—1313/Del/98, 1314/Del/98.
 Bell Communications Research, Inc.—1499/Del/98, 1841/Del/98.
 Bentley-Harris Inc.—11/Del/98, 1524/Del/98.
 Bentley-Harris SA.—880/Del/98.
 Bernabei, R.—1215/Del/98.
 Bertrand Faure Equipments S.A.—217/Del/98, 304/Del/98.
 Beru AG.—155/Del/98.
 Berwind Pharmaceutical Services, Inc.—23/Del/98.
 Bepak Pic.—659/Del/98, 660/Del/98.
 Bharat Heavy Electricals Ltd.—707/Del/98, 819/Del/98, 1083/Del/98, 1092/Del/98, 1481/Del/98, 1613/Del/98, 1773/Del/98.
 Bhat, P.—414/Del/98.
 Bhushan, B.—107/Del/98.
 Billiton Intellectual Property B.V.—1137/Del/98.
 Bimota S.P.A.—445/Del/98.
 Biocompatibles Ltd.—61/Del/98, 1573/Del/98, 1574/Del/98.
 Biopulping International Inc.—939/Del/98.
 Biphas Energy Co.—1242/Del/98.
 Bissett, K. J.—477/Del/98.
 Boehringer Ingelheim International GmbH.—960/Del/98.
 Boehringer Ingelheim Pharma KG.—370/Del/98.
 Booth, D. S.—1464/Del/98.
 Bosch Sistemus De Frenado, S. L.—557/Del/98, 1322/Del/98.
 Bosch Systems De Freinage.—38/Del/98.
 Bothra, D.—619/Del/98, 1056/Del/98, 1057/Del/98, 1058/Del/98.
 Boyd, B. L.—1742/Del/98.
 Britax Geo S. A.—1196/Del/98.
 Britax Vega Ltd.—777/Del/98.
 Britax Wingard Ltd.—626/Del/98.
 British Technology Group Ltd.—434/Del/98, 974/Del/98.
 Broken Hill Proprietary Co. Ltd.—931/Del/98.
 Brupat Limited.—1155/Del/98.
 Budesdruckerei GmbH.—554/Del/98.
 Buhler AG.—541/Del/98, 642/Del/98, 1201/Del/98.

"C"

C. R. Bard., Inc.—1210/Del/98.
 C R S Holdings Inc.—1259/Del/98.
 California Institute of Technology.—1494/Del/98.
 Cangene Corporation.—913/Del/98.
 Carmichael, C. G.—1742/Del/98.
 Carnegie Mellon University.—618/Del/98.
 Carrier Corporation.—1504/Del/98.
 Carstairs, M. L.—632/Del/98.
 Case Western Reserve University.—863/Del/98.
 Catalytic Distillation Technologies.—1179/Del/98.
 Cathimots Limited.—285/Del/98.
 Ceca S.A.—186/Del/98.
 Central Council for Research in Unani Medicine.—458/Del/98, 459/Del/98, 492/Del/98, 493/Del/98, 559/Del/98, 560/Del/98, 572/Del/98, 573/Del/98.
 Centre for Development of Telematics.—1420/Del/98.
 Centre National De La Recherche Scientifique.—1008/Del/98.
 Centre National D'etudes Spatiales (C.N.E.C)—796/Del/98, 1247/Del/98.
 Cerebrus Ltd.—576/Del/98.
 Chemical Research & Licensing Co.—71/Del/98.
 Chhabra, N.—455/Del/98.
 Chicago Pneumatic Tool Co.—1147/Del/98.
 Chief Controller, Research & Development, M/o Defence, The—228/Del/98, 356/Del/98, 357/Del/98, 358/Del/98, 574/Del/98, 901/Del/98, 1311/Del/98, 1577/Del/98, 1578/Del/98.
 Chief Controller, Research & Development Orgn. The—491/Del/98, 494/Del/98.
 Chiesi Parmaceutici SPA.—1604/Del/98.
 China Petro-Chemical Corporation.—1552/Del/98.
 Chinoi Gyogyszer Es Vegyeszeti Termek Gyara RT.—1264/Del/98.
 Chok, L. K.—263/Del/98.
 Chong Kun Dang Corp.—1517/Del/98.
 Chronos Richardson Inc.—1427/Del/98.
 Ciba Specialty Chemicals Holding Inc.—36/Del/98, 68/Del/98, 69/Del/98, 201/Del/98, 239/Del/98, 240/Del/98, 244/Del/98, 245/Del/98, 246/Del/98, 699/Del/98, 766/Del/98, 959/Del/98, 1068/Del/98, 1239/Del/98, 1417/Del/98, 1529/Del/98, 1805/Del/98.
 Citibank Development Center—262/Del/98.
 Clear Family Ltd. Partnership—920/Del/98.
 Coca - Cola Co., The—607/Del/98, 1843/Del/98.
 Codina, J.V.H.—20/Del/98.
 Colgate Palmolive Co.—668/Del/98, 1023/Del/98, 1237/Del/98, 1238/Del/98, 1279/Del/98, 1560/Del/98.
 Combustion Technologies, Inc.—1525/Del/98.
 Common Wealth Bank of Australia.—02/Del/98.
 Commonwealth Scientific & Industrial Research Organisation.—1691/Del/98.
 Compagnie Generale Des Etablissements Michelin - Michelin & Cie.—310/Del/98, 851/Del/98, 861/Del/98, 1358/Del/98, 1804/Del/98.
 Compagnie International De Turbines Atmospheriques C I T A.—1342/Del/98.
 Composite Scandinavia Ab.—843/Del/98.
 Conseils Et Manufactures Vlg SA.—844/Del/98.
 Cool Care Ltd.—1799/Del/98.
 Corixa Corporation.—518/Del/98, 519/Del/98, 902/Del/98.

"C"

Corning Incorporated.—126/Del/98, 243/Del/98, 281/Del/98, 282/Del/98, 335/Del/98, 336/Del/98, 669/Del/98, 842/Del/98, 905/Del/98, 993/Del/98, 1098/Del/98, 1099/Del/98, 1153/Del/98, 1154/Del/98, 1198/Del/98, 1357/Del/98, 1720/Del/98, 1721/Del/98, 1722/Del/98.
 Cosmo Films Ltd.—662/Del/98.
 Council of Scientific & Industrial Research.—108/Del/98, 109/Del/98, 110/Del/98, 111/Del/98, 112/Del/98, 113/Del/98, 114/Del/98, 115/Del/98, 116/Del/98, 117/Del/98, 229/Del/98, 230/Del/98, 231/Del/98, 232/Del/98, 233/Del/98, 234/Del/98, 235/Del/98, 236/Del/98, 237/Del/98, 372/Del/98, 373/Del/98, 374/Del/98, 375/Del/98, 376/Del/98, 377/Del/98, 378/Del/98, 379/Del/98, 380/Del/98, 381/Del/98, 382/Del/98, 384/Del/98, 495/Del/98, 496/Del/98, 497/Del/98, 498/Del/98, 499/Del/98, 500/Del/98, 501/Del/98, 502/Del/98, 503/Del/98, 504/Del/98, 505/Del/98, 506/Del/98, 507/Del/98, 508/Del/98, 509/Del/98, 510/Del/98, 609/Del/98, 610/Del/98, 741/Del/98, 742/Del/98, 743/Del/98, 744/Del/98, 745/Del/98, 746/Del/98, 747/Del/98, 748/Del/98, 749/Del/98, 750/Del/98, 751/Del/98, 752/Del/98, 753/Del/98, 754/Del/98, 755/Del/98, 756/Del/98, 757/Del/98, 1101/Del/98, 1102/Del/98, 1103/Del/98, 1104/Del/98, 1105/Del/98, 1106/Del/98, 1107/Del/98, 1108/Del/98, 1109/Del/98, 1110/Del/98, 1111/Del/98, 1112/Del/98, 1113/Del/98, 1114/Del/98, 1115/Del/98, 1116/Del/98, 1117/Del/98, 1118/Del/98, 1119/Del/98, 1120/Del/98, 1121/Del/98, 1122/Del/98, 1123/Del/98, 1124/Del/98, 1298/Del/98, 1299/Del/98, 1300/Del/98, 1301/Del/98, 1302/Del/98, 1303/Del/98, 1304/Del/98, 1305/Del/98, 1306/Del/98, 1307/Del/98, 1308/Del/98, 1309/Del/98, 1310/Del/98, 1441/Del/98, 1508/Del/98, 1510/Del/98, 1511/Del/98, 1512/Del/98, 1632/Del/98, 1633/Del/98, 1634/Del/98, 1635/Del/98, 1675/Del/98, 1676/Del/98, 1677/Del/98, 1678/Del/98, 1679/Del/98, 1680/Del/98, 1681/Del/98, 1682/Del/98, 1683/Del/98, 1684/Del/98, 1685/Del/98, 1726/Del/98, 1770/Del/98, 1771/Del/98, 1772/Del/98.

Courtaulds Aerospace, Inc.—425/Del/98.

Courtaulds Packaging Ltd.—717/Del/98.

Crosby Valve Inc.—366/Del/98.

Crosswinds, Inc.—1601/Del/98.

Cuvellier, G.—1408/Del/98.

"D"

D B K Espana S.A.—1672/Del/98.

D C M Shriram Industries Ltd.—1136/Del/98.

D.D.C. Planungs - Entwicklungs - Und Management AG.—934/Del/98.

D S C Telecom L. P.—159/Del/98, 912/Del/98, 956/Del/98, 1142/Del/98, 1500/Del/98, 1501/Del/98.

Dabur Research Foundation.—1403/Del/98.

Dade Behring Inc.—306/Del/98, 1430/Del/98.

Daicel Chemical Industries, Ltd.—101/Del/98, 102/Del/98, 200/Del/98, 681/Del/98.

Daikin Industries Ltd.—76/Del/98, 160/Del/98.

Dai Nippon Printing Co. Ltd.—157/Del/98.

Dalima Centre for Bio-Technology—412/Del/98.

Dallas Semiconductor Corporation—925/Del/98.

Datig, W.E.—1159/Del/98.

Davies, C.J.—215/Del/98, 930/Del/98.

Deb, A.K.—1059/Del/98.

De Beers Industrial Diamond Division (Proprietary) Ltd.—985/Del/98, 986/Del/98.

Degremont—625/Del/98.

De La Rue Giori S.A.—631/Del/98, 733/Del/98, 1044/Del/98, 1506/Del/98.

"D"

De La Rue International Ltd.—839/Del/98, 1518/Del/98.
 Delsey—119/Del/98, 188/Del/98, 536/Del/98.
 Denso Corporation—579/Del/98.
 Department of Biotechnology—1675/Del/98, 1679/Del/98.
 Department of Science & Technology—770/Del/98, 831/Del/98, 832/Del/98, 833/Del/98, 834/Del/98, 835/Del/98, 900/Del/98, 1402/Del/98.
 Department of Science, Technology & N E S—1675/Del/98, 1679/Del/98.
 Desinano, C.—330/Del/98.
 Deutsche Telekom Ag.—1819/Del/98.
 Devalitankramdwara, H. R. (Swami, Dr.)—730/Del/98, 731/Del/98.
 Dew Engineering & Development Ltd.—258/Del/98.
 Dexter Chemical (I) Pvt. Ltd.—394/Del/98.
 Dextra Europe—1009/Del/98.
 Dey, S. K.—485/Del/98.
 Digital Equipment Corporation—130/Del/98, 131/Del/98, 132/Del/98, 190/Del/98, 706/Del/98, 888/Del/98.
 Director, Forest Research Institute.—1484/Del/98, 1485/Del/98, 1486/Del/98, 1487/Del/98, 1488/Del/98, 1575/Del/98.
 Director General, Indian Council of Agricultural Research—575/Del/98.
 Director, National Sugar Institute.—415/Del/98.
 Discovision Associates.—165/Del/98.
 Domino Printing Sciences PLC.—16/Del/98.
 Duracell Inc.—907/Del/98, 908/Del/98, 917/Del/98, 1134/Del/98, 1418/Del/98, 1530/Del/98.
 Dystar Textilfarben GmbH & Co.—1734/Del/98.
 Dvstar Textilfarben GmbH & Co.—1734/Del/98.

"E"

E. I. Du Pont De Nemours & Co.—1156/Del/98, 1419/Del/98, 1650/Del/98, 1655/Del/98, 1665/Del/98.
 E. I. F. Atochem S.A.—154/Del/98, 464/Del/98, 465/Del/98, 490/Del/98, 1070/Del/98, 1071/Del/98, 1090/Del/98.
 ELF Exploration Production—1135/Del/98.
 Eastern Medikit Ltd.—817/Del/98.
 Eastman Chemical Co.—683/Del/98, 695/Del/98, 700/Del/98, 701/Del/98, 702/Del/98, 1146/Del/98, 1526/Del/98, 1527/Del/98, 1528/Del/98.
 Eccles, C. R.—215/Del/98, 930/Del/98.
 Ecosmart Technologies, Inc.—1145/Del/98.
 Elan Medical Technologies Ltd.—1600/Del/98.
 Electric EEL Manufacturing Co. Inc.—17/Del/98.
 Elna International Corp. S.A.—545/Del/98.
 Embalajes Proem Limited—1054/Del/98.
 Endgate Corporation—1225/Del/98, 1226/Del/98.
 Energy Research Corporation—430/Del/98.
 Engineers India Ltd., Research & Development Centre—827/Del/98, 828/Del/98.
 Enkotec A/S.—1731/Del/98.
 Ericsson Inc.—44/Del/98, 295/Del/98, 404/Del/98, 601/Del/98, 1186/Del/98, 1203/Del/98, 1394/Del/98, 1592/Del/98, 1703/Del/98, 1800/Del/98.
 Eriez Manufacturing Co.—14/Del/98.
 Escorts Construction Equipment Ltd.—113/Del/98, 1576/Del/98, 1579/Del/98.

"E"

Ethyl Corporation—420/Del/98, 1241/Del/98.
 Ethyl Petroleum Additives Ltd.—161/Del/98, 418/Del/98.
 Expert Explosives (Proprietary) Limited—1795/Del/98.
 Exxon Chemical Patents, Inc.—316/Del/98, 317/Del/98, 318/Del/98, 388/Del/98, 426/Del/98, 481/Del/98, 569/Del/98, 846/Del/98, 968/Del/98, 1202/Del/98, 1317/Del/98, 1594/Del/98, 1663/Del/98, 1664/Del/98, 1757/Del/98.
 Exxon Production Research Co.—1702/Del/98, 1704/Del/98, 1705/Del/98, 1706/Del/98, 1707/Del/98, 1708/Del/98, 1709/Del/98, 1710/Del/98, 1711/Del/98, 1712/Del/98, 1713/Del/98, 1714/Del/98, 1818/Del/98.
 Exxon Research & Engineering Co.—1069/Del/98, 1265/Del/98.

"F"

F & M Horwood Nominees Pty. Ltd.—1603/Del/98.
 F C B (Societe Anonyme)—402/Del/98, 964/Del/98, 1763/Del/98.
 F L S Miljo A/S.—1593/Del/98.
 F M C Corporation—513/Del/98.
 Fabrica Espanola De Products Quimicos Y Farmaceutics S A., (Faes)—957/Del/98.
 Falk-Hayo, S.—1470/Del/98.
 Farmaceutisk Laboratorium Ferring A/s.—975/Del/98.
 Farnow Pty. Ltd.—725/Del/98, 726/Del/98.
 Favre, O.—1200/Del/98.
 Flexitallic Limited—393/Del/98, 1233/Del/98.
 Ford Motor Company—1792/Del/98.
 Fortin, C.—790/Del/98.
 Fujitsu Limited—1671/Del/98.
 Fukuda Metal & Powder Co. Ltd.—997/Del/98, 1143/Del/98, 1144/Del/98, 1416/Del/98.
 Fuller Company—691/Del/98.
 Furukawa Electric Co. Ltd., The—537/Del/98, 759/Del/98, 1207/Del/98.
 Fusion Lighting, Inc.—1343/Del/98.

"G"

G & T Yogo Tech. Pvt. Ltd.—82/Del/98, 83/Del/98.
 G D. Societa Per Azioni—642/Del/98.
 G E C Alsthom Moteur S.A.—390/Del/98.
 G E C Alsthom Stein Industrie—05/Del/98, 220/Del/98, 221/Del/98, 624/Del/98, 713/Del/98.
 G E C Alsthom T & D S.A.—433/Del/98, 658/Del/98, 1132/Del/98, 1180/Del/98, 1266/Del/98, 1498/Del/98, 1585/Del/98, 1740/Del/98, 1798/Del/98.
 GPI NIL Holdings Inc.—248/Del/98.
 G S Technologies Operating Co.—432/Del/98.
 Galaxy Shipping Enterprises, Inc.—346/Del/98.
 Galtronics Ltd.—73/Del/98.
 Gas Authority of India Ltd.—708/Del/98.
 Gausepohl, T.—1281/Del/98.
 Gaz De France—54/Del/98.
 Genco Ltd.—29/Del/98.
 General Electric Co.—96/Del/98, 98/Del/98, 185/Del/98, 186/Del/98, 187/Del/98, 932/Del/98, 945/Del/98, 1125/Del/98, 1208/Del/98, 1392/Del/98, 1393/Del/98, 1428/Del/98, 1429/Del/98, 1597/Del/98, 1598/Del/98, 1599/Del/98, 1602/Del/98, 1662/Del/98.

“G”

General Hospital Corporation, The—158/Del/98, 1243/Del/98, 1390/Del/98.
Ge Yokogawa Medical Systems Ltd.—1426/Del/98, 1548/Del/98.
Ghai, V.—474/Del/98.
Gillette Co., The—368/Del/98, 442/Del/98, 450/Del/98, 1139/Del/98.
Gist-Brocades B.V.—242/Del/98, 516/Del/98, 517/Del/98, 1036/Del/98, 1045/Del/98, 1046/Del/98, 1051/Del/98, 1149/Del/98, 1150/Del/98, 1199/Del/98, 1400/Del/98, 1595/Del/98, 1596/Del/98.
Glacier Metal Co. Ltd., The—344/Del/98, 345/Del/98.
Glaverbel—857/Del/98, 910/Del/98, 1746/Del/98.
Gmb Gummi-Metall-Technik GmbH.—551/Del/98.
Goel Line Environmental Technologies LLC.—296/Del/98.
Goel, A.K. (Prof.)—1209/Del/98.
Goodyear Tire & Rubber Co., The—254/Del/98, 339/Del/98, 530/Del/98, 581/Del/98, 762/Del/98, 763/Del/98, 823/Del/98, 1047/Del/98, 1048/Del/98, 1049/Del/98, 1050/Del/98, 1273/Del/98.
Governors of the University of Alberta., The—287/Del/98, 935/Del/98.
Grande Paroisse S.A.—1336/Del/98.
Gulati, A.—595/Del/98, 874/Del/98, 875/Del/98, 876/Del/98, 977/Del/98, 1003/Del/98.
Gupta, M.C.—887/Del/98.
Gupta, P.—15/Del/98.
Gupta, U.—135/Del/98, 136/Del/98, 137/Del/98.
Gupta, V.R.—01/Del/98.
Gynelab Products, Inc.—1353/Del/98.

“H”

Haldex Brake Products AB.—1141/Del/98.
Halliburton Energy Services, Inc.—893/Del/98.
Hameed, H.A.—1658/Del/98.
Hampshire Chemical Corp.—09/Del/98.
Harry Winston, S.A.—999/Del/98.
Harwill Industries (Pty.) Ltd.—1324/Del/98.
Heatcraft Inc.—1794/Del/98.
Heberlein Fibertechnology, Inc.—277/Del/98.
Herbst, F.—1657/Del/98.
Hercules Incorporated—787/Del/98, 1240/Del/98, 1467/Del/98.
Hexcel Fabrics—1562/Del/98.
Hidaka, H.—1469/Del/98.
Himmat, G.S.B. (Mr.)—359/Del/98.
Hindustan Everest Tools Ltd., M/S.—1043/Del/98.
Hitachi Metals Ltd.—1006/Del/98, 1848/Del/98.
Hobas Engineering Ag.—1520/Del/98.
Hoechst Marion Roussel—441/Del/98, 911/Del/98.
Hoechst Trevira GmbH & Co., KG.—527/Del/98.
Holset Engineering Co. Ltd.—894/Del/98.
Holzer, W.—1399/Del/98.
Honda Giken ogyo Kabushiki Kaisha—19/Del/98, 34/Del/98, 64/Del/98, 74/Del/98, 77/Del/98, 138/Del/98, 266/Del/98, 332/Del/98, 421/Del/98, 511/Del/98, 565/Del/98, 665/Del/98, 667/Del/98, 697/Del/98, 734/Del/98, 778/Del/98, 782/Del/98, 820/Del/98, 850/Del/98, 966/Del/98, 1218/Del/98, 1275/Del/98, 1651/Del/98, 1669/Del/98, 1739/Del/98, 1758/Del/98, 1796/Del/98, 1845/Del/98.

“H”

Hovione Inter Ltd.—1094/Del/98.
Hostin, S.—718/Del/98.
Hronopoulos, G.—463/Del/98.
Hypelock Technologies Inc.—63/Del/98.
Hyundai Motor Co.—865/Del/98.

“I”

I B G Monforts GmbH & Co.—308/Del/98.
I M B Kabushiki Kaisha—596/Del/98.
I S K Americas, Inc.—643/Del/98, 644/Del/98.
Ichinose International Inc.—265/Del/98.
Idec Pharmaceuticals Corporation—427/Del/98, 616/Del/98.
Igus Spritzgussteile Fur Die Industrie GmbH.—103/Del/98, 142/Del/98, 962/Del/98.
Immunomedics, Inc.—705/Del/98.
Imperial Chemical Industries Plc.—21/Del/98, 104/Del/98, 307/Del/98, 428/Del/98, 429/Del/98, 479/Del/98, 480/Del/98, 543/Del/98, 568/Del/98, 617/Del/98, 621/Del/98, 637/Del/98, 638/Del/98, 939/Del/98, 791/Del/98, 899/Del/98, 1169/Del/98, 1261/Del/98, 1384/Del/98, 1385/Del/98, 1396/Del/98, 1521/Del/98, 1522/Del/98, 1557/Del/98, 1584/Del/98, 1735/Del/98 & 1797/Del/98.
Indian Council of Medical Research—1235/Del/98.
Industrial Research Ltd.—89/Del/98.
Ingersoll-Dresser Pump Co.—520/Del/98, 970/Del/98.
Ingersoll-Rand Company—1433/Del/98, 1437/Del/98.
Inter Corporation—422/Del/98.
Interlego AG.—684/Del/98, 685/Del/98, 686/Del/98, 687/Del/98, 688/Del/98, 689/Del/98.
Interlemon Holding S.A.—567/Del/98, 1762/Del/98.
International Business Machine Corporation—327/Del/98, 328/Del/98, 677/Del/98, 771/Del/98, 1206/Del/98, 1333/Del/98, 1348/Del/98, 1380/Del/98, 1830/Del/98.
International Fuel Cells Corporation—971/Del/98, 973/Del/98.
Ishikawa Gasket Co. Ltd.—460/Del/98.
Ishikawajima-Harima Heavy Industries Co. Ltd.—704/Del/98.

“J”

J P H Concepts Pte. Ltd.—847/Del/98.
Jagson Pal Pharmaceuticals Ltd.—396/Del/98.
Jain, A.K.—1085/Del/98, 1091/Del/98.
Jain, S.K.—938/Del/98.
Janssen Pharmaceutica N.V.—309/Del/98, 903/Del/98, 1478/Del/98, 1609/Del/98.
Jervis B. Webb International Co.—1081/Del/98, 1439/Del/98.
Jha, N.—1084/Del/98.
Jin, C.M.—936/Del/98.
Johnson Controls Technology Company—1410/Del/98.
Johnson, J.W.—463/Del/98.

"K"

K. C. Shen International Ltd.—1148/Del/98.
 Kabelschlepp GmbH.—613/Del/98, 614/Del/98.
 Kabushiki Kaisha Toshiba—75/Del/98, 416/Del/98, 570/Del/98, 1012/Del/98, 1507/Del/98.
 Kabushiki Kaisya Toyota Jidoshokki Seisakusho—1736/Del/98.
 Kanthal AB.—140/Del/98.
 Kar-Tainer International, Inc.—1260/Del/98.
 Khosla, L.R.—1625/Del/98.
 Khosla, R.—1625/Del/98.
 Kissei Pharmaceutical Co. Ltd.—953/Del/98.
 Koch Enterprises, Inc.—257/Del/98, 544/Del/98.
 Konstruktionsburo Siegfried Feinler—627/Del/98.
 Kronospan GmbH.—1148/Del/98.
 Kumar, A.—273/Del/98.
 Kumar, D. (Dr.)—147/Del/98.
 Kumar, M.C.—582/Del/98, 889/Del/98.
 Kumar, P.—915/Del/98.
 Kumar, P.M.—582/Del/98, 889/Del/98.
 Kumar, S.—1209/Del/98, 1648/Del/98.
 Kvaerner Cementation Foundation Ltd.—630/Del/98, 1234/Del/98.
 Kvaerner Davy Ltd.—320/Del/98.
 Kyoseki Sangyo Co. Ltd.—166/Del/98.

"L"

L G Chemical Ltd.—535/Del/98, 648/Del/98, 649/Del/98, 727/Del/98, 729/Del/98, 836/Del/98, 837/Del/98.
 L I Medical Technologies, Inc.—315/Del/98.
 Laboratoires Des Produits Ethiques Ethypharm—337/Del/98.
 Laboratoires Fournier S.A.—40/Del/98, 85/Del/98.
 Laboratoire Theramex—1263/Del/98.
 L'air Liquide, Societe Anonyme Pour L'etude Et L'exploitation Des Procédes Georges Claude—821/Del/98.
 Lakshman, (Dr.)—147/Del/98.
 Lalljee, A.A.—674/Del/98, 675/Del/98.
 La Soudure Autogene Francaise—1532/Del/98.
 La Trobe University—867/Del/98, 868/Del/98.
 Lenzing Aktiengesellschaft—1638/Del/98.
 Leon, D.—1660/Del/98.
 Liechti Engineering Ag.—1037/Del/98, 1267/Del/98.
 Light Engineering Corporation—720/Del/98.
 Lo, K.S.—1323/Del/98.
 Lombard Risk Systems Limited—1690/Del/98.
 Lonza Inc.—118/Del/98.
 Lorne Park Research, Inc.—486/Del/98, 1838/Del/98.
 Lubrizol Corporation—1822/Del/98, 1844/Del/98.
 Lunin, V.P.—1481/Del/98.
 Lusinian, B.R.—463/Del/98.

"M"

M D F Inc.—937/Del/98.
 M M D Design & Consultancy Ltd.—1732/Del/98.
 Macpi Pressing Division S.P.A.—838/Del/98.
 Magneal AB.—223/Del/98.

"M"

Majnaric Technologies, Inc.—164/Del/98.
 Malick, V.—1312/Del/98.
 Manufacture Des Montres Rolex S.A.—1640/Del/98.
 Martin, A.W.—1281/Del/98.
 Massachusetts Institute of Technology—321/Del/98, 670/Del/98.
 Materials Innovation Inc.—249/Del/98.
 Materials Research Corporation—1793/Del/98.
 Mathur Research & Technologies Creations Pvt. Ltd.—758/Del/98.
 Mathur, S. (Mrs.)—1231/Del/98.
 Mathur, V.B.—80/Del/98, 81/Del/98, 1482/Del/98.
 Matsushita Communication Industrial Co. Ltd.—526/Del/98.
 Matsushita Electric Industrial Co. Ltd.—06/Del/98, 27/Del/98, 50/Del/98, 182/Del/98, 737/Del/98, 946/Del/98, 995/Del/98, 1022/Del/98, 1204/Del/98, 1270/Del/98, 1326/Del/98, 1327/Del/98, 1340/Del/98.
 Max Indian Limited—1440/Del/98.
 Mc Crometer, Inc.—1067/Del/98.
 Medinol Ltd.—1616/Del/98.
 Medisystems Technology Corporation—546/Del/98, 1030/Del/98.
 Medtronic, Inc.—996/Del/98.
 Megadyne Medical Products, Inc.—1381/Del/98.
 Memminger—IRO GmbH.—1222/Del/98.
 Meritor Heavy Vehicle Systems Ltd.—211/Del/98, 212/Del/98, 213/Del/98, 214/Del/98.
 Metabogal Ltd.—711/Del/98.
 Milliken Research Corporation—206/Del/98.
 Minerals Technologies Inc.—1232/Del/98.
 Minrad Inc.—33/Del/98.
 Mishra, R.K.—168/Del/98.
 Mishra, V.N.—456/Del/98.
 Mitek Surgical Products, Inc.—79/Del/98.
 Mitsui Chemicals, Inc.—552/Del/98.
 Mittal, S.N.—693/Del/98.
 Mondex International Ltd.—446/Del/98.
 Montari Industries Ltd.—1628/Del/98, 1629/Del/98, 1630/Del/98, 1631/Del/98.
 Montres Rolex S.A.—1640/Del/98.
 Morgan Construction Co.—571/Del/98, 740/Del/98, 824/Del/98.
 Morgan Crucible Co. Plc.—The 1328/Del/98, 1330/Del/98.
 Morton International, Inc.—1347/Del/98, 1589/Del/98.
 Moore Business Forms, Inc.—124/Del/98, 860/Del/98.
 Moore U.S.A. Inc.—125/Del/98, 298/Del/98, 1062/Del/98.
 Motorola Inc.—18/Del/98, 30/Del/98, 35/Del/98, 37/Del/98, 41/Del/98, 45/Del/98, 51/Del/98, 86/Del/98, 99/Del/98, 176/Del/98, 177/Del/98, 181/Del/98, 224/Del/98, 347/Del/98, 362/Del/98, 431/Del/98, 467/Del/98, 468/Del/98, 566/Del/98, 580/Del/98, 605/Del/98, 735/Del/98, 739/Del/98, 764/Del/98, 793/Del/98, 840/Del/98, 984/Del/98, 1029/Del/98, 1033/Del/98, 1063/Del/98, 1183/Del/98, 1319/Del/98, 1329/Del/98, 1341/Del/98, 1355/Del/98, 1356/Del/98, 1389/Del/98, 1535/Del/98, 1545/Del/98, 1802/Del/98, 1825/Del/98.
 Motorola, Limited—1100/Del/98, 1164/Del/98, 1176/Del/98.

"N"

N P S Pharmaceutical, Inc.—892/Del/98.
 N T T Mobile Communications Network, Inc.—526/Del/98.
 N. V. Bakaert S. A.—53/Del/98, 178/Del/98, 267/Del/98, 451/Del/98, 1673/Del/98.
 Nabha, F. S.—07/Del/98.
 Nack Co. Ltd. The—1096/Del/98.
 Nair, G. M.—1724/Del/98.
 Nastech Europe Ltd.—1405/Del/98.
 National Institute of Immunology.—342/Del/98, 343/Del/98, 594/Del/98, 661/Del/98, 1060/Del/98, 1236/Del/98, 1564/Del/98.
 National Research Development Corporation.—189/Del/98, 311/Del/98, 773/Del/98, 1624/Del/98.
 National Westminster Bank PLC.—1791/Del/98.
 Neuwirth, R. S. (Dr.)—1257/Del/98.
 New Japan Chemical Co. Ltd.—612/Del/98.
 Nicolaevich, A. G.—1481/Del/98.
 Nihon Bayer Agrochem K. K.—10/Del/98.
 Nilsson, S. M.—606/Del/98.
 Nippon Piston Ring Co. Ltd.—598/Del/98, 761/Del/98.
 Nippon Sanso Corporation.—272/Del/98.
 Nippon Steel Corporation.—972/Del/98.
 Nissei ASB Machine Co. Ltd.—841/Del/98, 1025/Del/98.
 Noell Service Und Maschinentechnik GmbH.—615/Del/98.
 Norinco.—222/Del/98.
 Norsk Hydro ASA.—1346/Del/98, 1743/Del/98.
 North Carolina State University.—1627/Del/98.
 Northeastern University.—1656/Del/98.
 Northen Telecom Ltd.—550/Del/98, 719/Del/98.
 Nota Bene Ltd.—654/Del/98.
 Novadent Ltd.—1349/Del/98, 1547/Del/98.
 Novapharm Research (Australia) Pty. Ltd.—1315/Del/98.
 Novartis AG.—202/Del/98, 542/Del/98.
 Novartis Nutrition AG.—203/Del/98.
 Nycomed Imaging A S.—1377/Del/98, 1378/Del/98, 1379/Del/98.

"O"

Orbital Engine Co. (Australia) Pty. Ltd.—226/Del/98.
 Orica Australia Pty. Ltd.—1296/Del/98.
 Orthofix Sri.—207/Del/98, 208/Del/98, 209/Del/98, 1271/Del/98.
 Osrarn-Slyvanla Inc.—403/Del/98.
 Otis Elevator Co.—1039/Del/98.
 Otsuka Pharmaceutical Co. Ltd.—87/Del/98, 633/Del/98, 781/Del/98, 1583/Del/98.
 Otsuka Pharmaceutical Factory, Inc.—633/Del/98.

"P"

Pacific Waste Technology Pty. Limited.—1438/Del/98.
 Padovani, P. (Dr.)—1623/Del/98.
 Panacea Biotec Ltd.—56/Del/98, 57/Del/98.
 Pandrol Limited.—1831/Del/98.
 Parkash, O. (Dr.)—147/Del/98.
 Park, J.—760/Del/98.

"P"

Patent-Treuhand-Gesellschaft Fur Elektrische Gluehlampen M B H.—42/Del/98, 43/Del/98, 331/Del/98, 1325/Del/98, 1474/Del/98, 1475/Del/98.
 Paul Wurth S. A.—198/Del/98, 199/Del/98, 924/Del/98, 1287/Del/98, 1414/Del/98.
 Peng, L. T.—1323/Del/98.
 Penning, D.—1281/Del/98.
 Pfizer Inc.—12/Del/98, 13/Del/98, 26/Del/98, 225/Del/98, 279/Del/98, 322/Del/98, 482/Del/98, 515/Del/98, 858/Del/98, 979/Del/98, 1054/Del/98, 1185/Del/98, 1272/Del/98, 1649/Del/98, 1674/Del/98, 1723/Del/98, 1727/Del/98, 1826/Del/98, 1846/Del/98.
 Pfizer Products Inc.—255/Del/98, 284/Del/98, 483/Del/98, 484/Del/98, 856/Del/98, 1181/Del/98, 1214/Del/98, 1554/Del/98, 1558/Del/98, 1588/Del/98, 1644/Del/98, 1755/Del/98, 1756/Del/98, 1820/Del/98, 1821/Del/98, 1823/Del/98.
 Pharma Biotech.—988/Del/98.
 Pharmacia & Upjohn AB.—779/Del/98, 780/Del/98.
 Phillips Screw Co.—144/Del/98.
 Piaggio Veicoli Europei S.P.A.—547/Del/98.
 Pirelli Cavi E Sistemi S.P.A.—1278/Del/98.
 Piaggio Veicoli Europei S.P.A.—305/Del/98.
 Plurichemie Anstalt.—862/Del/98.
 Pneumatic Systems International Pty. Ltd.—982/Del/98.
 Polyphalt Inc.—885/Del/98.
 Pont-A-Mousson S. A.—589/Del/98, 904/Del/98.
 Power Tool Holders Incorporated.—549/Del/98.
 Prasad, R.—371/Del/98.
 Praxair Technology, Inc.—66/Del/98, 67/Del/98, 70/Del/98, 1759/Del/98, 218/Del/98, 364/Del/98, 392/Del/98, 475/Del/98, 629/Del/98, 655/Del/98, 656/Del/98, 657/Del/98, 663/Del/98, 765/Del/98, 822/Del/98, 919/Del/98, 983/Del/98, 1126/Del/98, 1127/Del/98, 1128/Del/98, 1129/Del/98, 1130/Del/98, 1138/Del/98, 1151/Del/98, 1216/Del/98, 1217/Del/98, 1316/Del/98, 1406/Del/98, 1431/Del/98, 1519/Del/98, 1551/Del/98, 1553/Del/98, 1556/Del/98, 1581/Del/98, 1643/Del/98, 1701/Del/98, 1733/Del/98, 1842/Del/98.
 Procter & Gamble Co., The.—92/Del/98, 93/Del/98, 94/Del/98, 95/Del/98, 148/Del/98, 149/Del/98, 150/Del/98, 151/Del/98, 152/Del/98, 153/Del/98, 191/Del/98, 192/Del/98, 193/Del/98, 194/Del/98, 195/Del/98, 196/Del/98, 197/Del/98, 271/Del/98, 289/Del/98, 290/Del/98, 313/Del/98, 314/Del/98, 349/Del/98, 350/Del/98, 351/Del/98, 352/Del/98, 353/Del/98, 354/Del/98, 397/Del/98, 398/Del/98, 399/Del/98, 400/Del/98, 453/Del/98, 454/Del/98, 487/Del/98, 488/Del/98, 489/Del/98, 522/Del/98, 523/Del/98, 524/Del/98, 563/Del/98, 564/Del/98, 583/Del/98, 584/Del/98, 586/Del/98, 608/Del/98, 620/Del/98, 634/Del/98, 635/Del/98, 636/Del/98, 646/Del/98, 647/Del/98, 671/Del/98, 672/Del/98, 722/Del/98, 723/Del/98, 799/Del/98, 800/Del/98, 801/Del/98, 802/Del/98, 803/Del/98, 804/Del/98, 805/Del/98, 806/Del/98, 807/Del/98, 808/Del/98, 809/Del/98, 810/Del/98, 869/Del/98, 870/Del/98, 871/Del/98, 872/Del/98, 873/Del/98, 890/Del/98, 891/Del/98, 926/Del/98, 927/Del/98, 928/Del/98, 949/Del/98, 950/Del/98, 951/Del/98, 952/Del/98, 1000/Del/98, 1002/Del/98, 1014/Del/98, 1015/Del/98, 1016/Del/98, 1017/Del/98, 1018/Del/98, 1072/Del/98, 1073/Del/98, 1074/Del/98, 1075/Del/98, 1076/Del/98, 1077/Del/98, 1082/Del/98, 1086/Del/98, 1087/Del/98, 1163/Del/98, 1177/Del/98, 1178/Del/98, 1189/Del/98, 1190/Del/98, 1191/Del/98, 1192/Del/98, 1193/Del/98, 1194/Del/98, 1249/Del/98, 1250/Del/98, 1251/Del/98, 1252/Del/98, 1253/Del/98, 1254/Del/98, 1255/Del/98, 1256/Del/98, 1282/Del/98, 1283/Del/98, 1284/Del/98, 1337/Del/98, 1338/Del/98, 1339/Del/98, 1359/Del/98, 1360/Del/98, 1361/Del/98, 1362/Del/98, 1363/Del/98, 1364/Del/98, 1365/Del/98, 1366/Del/98, 1367/Del/98, 1368/Del/98, 1369/Del/98, 1370/Del/98, 1371/Del/98, 1372/Del/98, 1373/Del/98.

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"Q"

Quadrant Holding Cambridge Limited.—325/Del/98.
 Quest International B. V.—216/Del/98.

"R"

R. Bance & Company Limited.—1816/Del/98.
 Raicel Chemical Industries, Ltd.—1140/Del/98.
 Railrunner Systems, Inc.—261/Del/98.
 Rajinder, S. G.—106/Del/98, 976/Del/98.
 Ranbaxy Laboratories Ltd.—66/Del/98, 1818/Del/98, 1219/Del/98, 1471/Del/98.
 Randox Laboratories Ltd.—1005/Del/98.
 Ras Holding Corporation.—1540/Del/98, 1544/Del/98.
 Raufoss Composites AS.—270/Del/98, 411/Del/98.
 Rayonier Inc.—127/Del/98.
 Raytheon Co.—884/Del/98.
 Raytheon E-Systems, Inc.—795/Del/98.
 Reckitt & Colman Inc.—340/Del/98.
 Reckitt & Colman South Africa (Pty.) Ltd.—39/Del/98.
 Redco S. A.—256/Del/98.
 Red Fig Ltd.—1160/Del/98, 1161/Del/98.
 Reichle + De-Massari Ag.—1079/Del/98.
 Rejna S.P.A.—1274/Del/98.
 Renzo, B.—710/Del/98.
 Research Foundation for Microbial Diseases of Osaka University, The.—998/Del/98.
 Rexam Medical Packaging Ltd.—826/Del/98.
 Rhodia Chimie.—170/Del/98, 172/Del/98, 173/Del/98.
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 Rhone-Poulenc Agro.—291/Del/98.
 Rhone-Poulenc Filtec AG.—424/Del/98.
 Rhone-Poulenc Rorer S.A.—1095/Del/98, 1397/Del/98, 1398/Del/98.
 Rieter Automatik GmbH.—1659/Del/98.
 Rohm & Hass Co.—448/Del/98, 531/Del/98, 604/Del/98, 955/Del/98, 1010/Del/98.
 Rohmeder, J.—128/Del/98.
 Rollainers Ltd.—561/Del/98, 562/Del/98.
 Rutgers VFT AG.—1152/Del/98.
 Rutgers, The State University, U.S.A.—329/Del/98, 1516/Del/98.
 Rwe-Dea Aktiengesellschaft Fur Mineraloel Und Chemie—603/Del/98, 1007/Del/98.

"S"

S B L Ltd.—62/Del/98.
 S C A Molnycse AB.—55/Del/98, 1495/Del/98, 1533/Del/98, 1652/Del/98.
 S G S-Thomson.—1335/Del/98.
 S I C P A Holding S. A.—1244/Del/98.
 Sachem, Inc.—355/Del/98, 830/Del/98.
 Sagem SA.—241/Del/98.
 Samsonite Corporation.—602/Del/98, 895/Del/98.
 Samsung Display Devices Co. Ltd.—156/Del/98, 798/Del/98, 886/Del/98, 947/Del/98, 1013/Del/98, 1088/Del/98, 1205/Del/98, 1753/Del/98, 1828/Del/98, 1835/Del/98, 1836/Del/98, 1837/Del/98.
 Samsung Electronics Co. Ltd.—205/Del/98, 866/Del/98, 914/Del/98, 948/Del/98, 1769/Del/98, 1774/Del/98, 1775/Del/98.
 Sanden Corporation.—1245/Del/98, 1586/Del/98.
 Sanders Valve, Inc.—829/Del/98.
 Sanofi.—146/Del/98, 162/Del/98, 227/Del/98, 269/Del/98, 408/Del/98, 409/Del/98, 712/Del/98, 1131/Del/98, 1229/Del/98, 1409/Del/98.
 Sanofi Pharmaceuticals, Inc.—529/Del/98, 555/Del/98.
 Sanyo Electric Co. Ltd.—1671/Del/98.
 Sar S. P. A.—811/Del/98, 812/Del/98.
 Saxena, R. K.—1312/Del/98.
 Scapa Group Plc.—04/Del/98, 410/Del/98, 1607/Del/98.
 Schablonentechnik Kufstein Aktiengesellschaft.—264/Del/98, 401/Del/98.
 Schenectady Europe GmbH.—698/Del/98.
 Schering Aktiengesellschaft.—324/Del/98, 1436/Del/98, 1473/Del/98.
 Schlegel Corporation.—52/Del/98.
 Schroff GmbH.—470/Del/98.
 Schurka or North America Ltd.—628/Del/98.
 Secretary, Department of Biotechnology, The.—312/Del/98.
 Secretary, Department of Electronics, The.—940/Del/98, 941/Del/98, 942/Del/98, 943/Del/98, 944/Del/98.
 Secure Choice L L C.—1686/Del/98, 1687/Del/98.
 Sedepro.—292/Del/98.
 Sedlacek, M.—718/Del/98.
 Sega Enterprise Ltd.—1258/Del/98.
 Seikagaku Corporation.—427/Del/98.
 Sekhri, V. K.—989/Del/98.
 Sembiosys Genetics Inc.—1041/Del/98, 1401/Del/98.
 Sextant Avionique.—105/Del/98.
 Shanghai Research Institute of Petrochemical Engineering.—1552/Del/98.
 Sharma, B. K. (Er.)—692/Del/98.
 Sharma, L. M. (Er.)—1021/Del/98.
 Sharma, P. (Er.)—692/Del/98.
 Sharma, S.—1019/Del/98, 1020/Del/98, 1483/Del/98, 1636/Del/98.
 Sharma, V. K.—72/Del/98.
 Sharp Kabushiki Kaisha.—1671/Del/98.
 Shell Internationale Research Maatschappij B. V.—120/Del/98, 121/Del/98, 259/Del/98, 676/Del/98, 732/Del/98, 1571/Del/98, 1827/Del/98.
 Shevers, T.—987/Del/98.
 Shimano Inc.—1645/Del/98.
 Shishypal, S. Y.—471/Del/98, 472/Del/98.

"S"

Showa Denko K. K.—183/Del/98, 534/Del/98, 1497/Del/98.
 Stamp Cedap.—933/Del/98.
 Siemens AG Österreich.—1350/Del/98, 1745/Del/98.
 Siemon Co., The—929/Del/98.
 Simmons Co.—1472/Del/98.
 Simoco International Ltd.—1725/Del/98.
 Singh, K.—1209/Del/98.
 Singh, P. U.—1614/Del/98, 1615/Del/98.
 Singh, R.—1334/Del/98.
 Singh, S.—1754/Del/98.
 Smith & Nephew, Inc.—283/Del/98.
 Smith & Nephew Plc.—365/Del/98.
 Smithkline Beecham Corporation.—25/Del/98, 31/Del/98, 141/Del/98, 333/Del/98, 360/Del/98, 361/Del/98, 892/Del/98, 958/Del/98, 1034/Del/98, 1093/Del/98, 1187/Del/98, 1188/Del/98, 1213/Del/98, 1728/Del/98, 1767/Del/98, 1768/Del/98, 1847/Del/98.
 Smithkline Beecham P.L.C.—287/Del/98, 417/Del/98, 679/Del/98, 680/Del/98, 785/Del/98, 786/Del/98, 788/Del/98, 879/Del/98, 990/Del/98, 991/Del/98, 1165/Del/98, 1187/Del/98, 1537/Del/98, 1541/Del/98, 1692/Del/98, 1693/Del/98, 1694/Del/98, 1695/Del/98, 1696/Del/98, 1697/Del/98, 1698/Del/98, 1699/Del/98.
 Smithkline Beecham S.P.A.—1386/Del/98.
 Smiths Industries Public Ltd. Co.—1053/Del/98, 1173/Del/98, 1331/Del/98, 1432/Del/98.
 Societe De Conseils De Recherches Et D' Applications Scientifiques (S.C.R.A.S.)—599/Del/98, 1642/Del/98.
 Societe Des Torses, "Refractaires Dli Balonnais"—591/Del/98.
 Societe Europeenne Des Produits Refractaires—736/Del/98.
 Softlight Inc.—797/Del/98.
 Solanki, C.V.—133/Del/98.
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 Solvay Interlox GmbH.—1561/Del/98.
 Solvay Polylefins Europe-Belgium—1477/Del/98.
 Sommer Revetements France Societe Anonyme (Public Co.)—525/Del/98.
 Sony Computer Entertainment Inc.—767/Del/98, 1269/Del/98.
 Sony Corporation—78/Del/98, 129/Del/98, 180/Del/98, 280/Del/98, 286/Del/98, 334/Del/98, 478/Del/98, 539/Del/98, 540/Del/98, 553/Del/98, 640/Del/98, 641/Del/98, 650/Del/98, 714/Del/98, 715/Del/98, 774/Del/98, 783/Del/98, 848/Del/98, 849/Del/98, 883/Del/98, 897/Del/98, 898/Del/98, 963/Del/98, 967/Del/98, 1032/Del/98, 1172/Del/98, 1246/Del/98, 1285/Del/98, 1286/Del/98, 1332/Del/98, 1345/Del/98, 1388/Del/98, 1413/Del/98, 1543/Del/98, 1590/Del/98, 1626/Del/98, 1668/Del/98, 1671/Del/98, 1730/Del/98, 1737/Del/98, 1738/Del/98, 1803/Del/98.
 Sony Electronics, Inc.—1382/Del/98, 1383/Del/98, 1434/Del/98, 1503/Del/98.
 Standard Oil Co., The—28/Del/98, 556/Del/98.
 Standex International Corporation—703/Del/98.
 Stanley Works, The—864/Del/98.
 Steel Authority of India Ltd.—47/Del/98, 91/Del/98, 210/Del/98, 326/Del/98, 436/Del/98, 437/Del/98, 673/Del/98, 709/Del/98.
 Steeledale Group Ltd.—1572/Del/98.
 Stockhausen GMBH & Co. K.G.—980/Del/98, 1031/Del/98, 1065/Del/98.
 Strix Ltd.—813/Del/98, 814/Del/98, 815/Del/98, 1001/Del/98.

"S"

Suckert-Muller-Hacoba GmbH & Co.—268/Del/98.
 Suizer Chemtech AG.—678/Del/98, 1055/Del/98, 1496/Del/98.
 Sumitomo Electric Industries Ltd.—143/Del/98, 145/Del/98, 348/Del/98.
 Sumitomo Metal Industries, Ltd.—512/Del/98.
 Suzuki Motor Corporation—449/Del/98.
 Swadesh—877/Del/98.
 Swisscom AG.—588/Del/98, 909/Del/98, 1224/Del/98, 1268/Del/98, 1536/Del/98, 1759/Del/98.
 Synsorb Biotech Inc.—1066/Del/98, 1157/Del/98, 1158/Del/98.
 Synthes Ag Chur—1277/Del/98.

"T"

T & N Technology Ltd.—476/Del/98.
 T. Stanes & Company Ltd.—1624/Del/98.
 T-System International, Inc.—1320/Del/98.
 Taneja Mines Private Limited—134/Del/98.
 Tata Energy Research Institute—457/Del/98, 1580/Del/98.
 Technology Resource International Corporation—789/Del/98.
 Tege Patents Aktiengesellschaft—1688/Del/98, 1689/Del/98.
 Tektronix, Inc.—1184/Del/98.
 Telefonaktiebolaget L M Ericsson—46/Del/98, 88/Del/98, 106/Del/98, 288/Del/98, 391/Del/98, 443/Del/98, 466/Del/98, 511/Del/98, 548/Del/98, 593/Del/98, 611/Del/98, 994/Del/98, 1035/Del/98, 1133/Del/98, 1195/Del/98, 1197/Del/98, 1227/Del/98, 1351/Del/98, 1352/Del/98, 1404/Del/98, 1411/Del/98, 1412/Del/98, 1534/Del/98, 1546/Del/98, 1563/Del/98, 1591/Del/98, 1760/Del/98, 1801/Del/98.
 Temusu Co. Ltd.—1391/Del/98.
 Texaco Development Corporation—931/Del/98, 1570/Del/98.
 Thakur, O.P.—147/Del/98.
 Thakur, P. (Miss)—521/Del/98.
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 Thapar Corporate Research & Development Centre—58/Del/98, 59/Del/98, 939/Del/98.
 Thomson—C S E—965/Del/98, 1559/Del/98.
 Thooran, E.M.V.—1832/Del/98, 1833/Del/98, 1834/Del/98.
 Thorn Secure Science Ltd.—981/Del/98, 1764/Del/98.
 Toyo Kohan Co. Ltd.—251/Del/98, 252/Del/98, 253/Del/98, 276/Del/98, 590/Del/98, 1064/Del/98, 1288/Del/98, 1415/Del/98, 1416/Del/98.
 Transaction Technology Inc.—97/Del/98.
 Tripathi, V.D.—299/Del/98, 300/Del/98, 301/Del/98, 302/Del/98.

"U"

U C R, S.A.—651/Del/98, 652/Del/98, 653/Del/98, 1476/Del/98.
 U L F Heule—123/Del/98.
 U O P—238/Del/98, 538/Del/98, 1089/Del/98, 1553/Del/98, 1565/Del/98.
 U O P, L L C—1078/Del/98.
 U T Automotive Dearborn, Inc.—1211/Del/98, 1262/Del/98.
 Unichema Chemie B.V.—1582/Del/98.
 Unitoyal Chemical Co., Inc.—22/Del/98, 407/Del/98.

"U"

Unisearch Limited—1040/Del/98.
 Universite Pierre Et Marie Curie—1298/Del/98.
 University of Cincinnati—32/Del/98.
 University of Georgia Research Foundation, Inc.—49/Del/98.
 University of Kansas, The—585/Del/98.
 University of Queensland, The—1080/Del/98.

"V"

Vaish, H.R.—816/Del/98.
 Valeo—528/Del/98, 532/Del/98, 1468/Del/98, 1479/Del/98, 1666/Del/98.
 Valois S.A.—146/Del/98.
 Vanderbilt University—1212/Del/98.
 Vam, Inc.—1670/Del/98.
 Vasani, K.C.—385/Del/98.
 Vax Limited—363/Del/98.
 Verhampton, W.—721/Del/98.
 Visioncare Ltd.—1661/Del/98.
 Vita-Invest, S.A.—1170/Del/98.
 Vitro Corporative S.A. De C.V.—1829/Del/98.
 Voest-Alpine Industrieanlagenbau GmbH.—247/Del/98, 274/Del/98, 645/Del/98, 954/Del/98, 1166/Del/98, 1654/Del/98.

"W"

W.R. Grace & Conn.—447/Del/98.
 Walton, I.N.—1038/Del/98.
 Walton, J.L.—1038/Del/98.
 Water Prospecting International Limited—438/Del/98.
 Wathen, B.J.—24/Del/98.
 Weedbug Pty. Ltd.—1004/Del/98.
 Westinghouse Air Brake Co.—179/Del/98, 294/Del/98, 794/Del/98, 1097/Del/98, 1248/Del/98, 1276/Del/98.
 Wildcard Communications Canada Inc.—978/Del/98.
 Women & Infants Hospital—1291/Del/98, 1292/Del/98.
 Workman Industries Pty. Ltd.—1465/Del/98.

"X"

Xenotech Research Pty. Ltd.—184/Del/98.

"Y"

Yadav, R.N. (Shri)—1162/Del/98.
 Yen, D.L.L.—263/Del/98.
 Yen Enterprises Pty.Ltd.—1637/Del/98.
 Yim, B.D.—1505/Del/98.
 Yug Chetna Trust—473/Del/98.
 Yuhan Corporation—724/Del/98, 728/Del/98, 1480/Del/98.

"Z"

Zencca Limited—369/Del/98, 389/Del/98, 440/Del/98, 577/Del/98, 738/Del/98, 776/Del/98, 969/Del/98, 1028/Del/98, 1221/Del/98, 1539/Del/98, 1542/Del/98.
 Zollinger, R.V.—1840/Del/98.
 Zornes, D.A.—1223/Del/98.

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 183756*D 183760*D

CAL-13, DEL-01, MUM-NIL, CHEN-11

* Patent shall be deemed to be endorsed with words LICENCE OF RIGHT under Section 87 of the Patent Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in section 50 of the Design Act, 1911.

The date shown in the each entries is the date of registration included in the entries.

Class No. 1 No. 182205, 182206 & 182207. Kirloskar Copeland Ltd., 1202/1, Ghole Road, Pune-411 005, Maharashtra, India. Compressor, 27th April, 2000.

Class No. 1 No. 181591. Kishco Cutlery Ltd., Bharat Insurance Building, 2nd Floor, 15-A, Horniman Circle, Mumbai-400 023, Maharashtra, India. Cutlery Set, 14th February, 2000.

Class No. 3 No. 182225. Stat Plast of Vill., Gill Ludhiana (Punjab State), India. An Indian registered partnership concern, Indian nationality. Air Pump. 28th April, 2000.

Class No. 3 No. 182237. Sophia Enterprise of Industrial Estate, Jadari Road, Falna-306 116, Tehsil Bali, Distt. Pali (Raj.) India, an Indian Proprietary concern. Transistro Cabinet, 2nd May 2000.

Class No. 3 No. 182261. Liza Plastics, a registered partnership firm, G-2, Zero Tax Ind. Estate Survey No. 221/1, Dadra, Union Territories of Dadra & Nagar Haveli, India. Comb., 5th May 2000.

Class No. 3 No. 182263. Family Plastics & Thermoware, 408, Marol Bhavan Co.-Op. Ind. Estate Ltd. Road, Andheri (E), Mumbai-400 059, Maharashtra, India, Basket. 5th May 2000.

Class No 3 No. 182288. HMI Industries Inc. Genesis Building, Suit 500, 6000 Lambardo Centre, Seven Fills Ohio 44131, U.S.A. Canister Vacuum Cleaner, 9th May 2000.

Class No. 11 No. 181622. Woolways (India) Ltd., 217, Industrial Area-A, Ludhiana, (P.B.) India, An Indian Company Pyjama, 18th February, 2000.

H. D. THAKUR

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